Database: combined Scribe database in SQL Server as of 9/30/2010 10:30 a.m. CDT

6156264

Non-detect results missing MDL (method detection limit)
Limited to matricies/analytes that currently have benchmarks
Reason for needing MDLs: EPA (in Mobile) said their methodology for evaluating non-detect
samples involves comparing MDL to the benchmark value

site_no	samp_no	sampletype	matrix	sampledate	analyte	detected	result	reporting_limit	mdl	result_type_code
CTEH DW	APEX030616	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	1770000	495000	NULL	TRG
CTEH DW	BAMS0711SW0071	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.633	10.3	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	1640000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	1870000	495000	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	3.97	10.2	NULL	TRG
CTEH DW	GSAL0511SW001	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.354	10.2	NULL	TRG
CTEH DW	NS030628DW0104	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.996	10.1	NULL	TRG
CTEH DW	PCFL0801SW0065	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	1.24	10.2	NULL	TRG
CTEH DW	PCFL0802SW0066	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.506	10.1	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.319	10.5	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	4.68	10.2	NULL	TRG
CTEH DW	NS010713DW0282	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.844	10.3	NULL	TRG
CTEH DW	PCFL0803SW0067	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.235	10.3	NULL	TRG
CTEH DW	SBFL0803SW0067	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.274	10.4	NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	2-Methylnaphthalene	Y	0.24	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Acenaphthene	Y	0.287	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Acenaphthene	Y	0.287	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Acenaphthene	Y	0.287	10.3	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Acenaphthene	Y	20	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Acenaphthene	Y	20	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Acenaphthene	Y	20	110	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Acenaphthene	Y	29	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Acenaphthene	Y	29	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Acenaphthene	Y	29	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	63	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Acenaphthene	Y	18	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Acenaphthene	Y	18	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Acenaphthene	Y	18	99	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Acenaphthene	Y	22	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Acenaphthene	Y	22	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Acenaphthene	Y	22	110	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthene	Y	43	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthene	Y	43	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthene	Y	43	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthene	Y	67	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthene	Y	67	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthene	Y	67	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Acenaphthene	Y	0.17	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Acenaphthene	Y	0.17	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Acenaphthene	Y	0.17	1	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	93	NULL	TRG

CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	93	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Acenaphthene	Y	19	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Acenaphthene	Y	19	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Acenaphthene	Y	19	74	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthene	Y	31	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthene	Y	31	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthene	Y	31	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Acenaphthene	Y	15	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Acenaphthene	Y	15	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Acenaphthene	Y	15	45	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Acenaphthene	Y	16	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Acenaphthene	Y	16	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Acenaphthene	Y	16	130	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Acenaphthene	Y	5.1	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Acenaphthene	Y	5.1	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Acenaphthene	Y	5.1	33	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Acenaphthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Acenaphthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Acenaphthene	Y	NULL	61	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Acenaphthene	Y	9.2	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Acenaphthene	Y	9.2	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Acenaphthene	Y	9.2	35	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Acenaphthene	Y	NULL	120	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Acenaphthene	Y	34	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Acenaphthene	Y	34	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Acenaphthene	Y	34	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Acenaphthene	Y	32	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Acenaphthene	Y	32	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Acenaphthene	Y	32	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Acenaphthene	Y	25	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Acenaphthene	Y	25	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Acenaphthene	Y	25	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Acenaphthene	Y	310	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Acenaphthene	Y	310	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Acenaphthene	Y	310	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Acenaphthene	Y	310	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Acenaphthene	Y	310	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Acenaphthene	Y	310	98	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Acenaphthene	Y	NULL	130	NULL	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Acenaphthene	Y	0.23	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Acenaphthene	Y	0.23	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Acenaphthene	Y	0.23	0	0	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Acenaphthylene	Y	23	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Acenaphthylene	Y	23	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Acenaphthylene	Y	14	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Acenaphthylene	Y	14	110	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Acenaphthylene	Y	22	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Acenaphthylene	Y	22	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	60	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG

CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthylene	Y	29	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Acenaphthylene	Y	29	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthylene	Y	31	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Acenaphthylene	Y	31	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Acenaphthylene	Y	0.14	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Acenaphthylene	Y	0.14	1	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	84	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Acenaphthylene	Y	39	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Acenaphthylene	Y	39	37	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Acenaphthylene	Y	12	35	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Acenaphthylene	Y	8.4	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Acenaphthylene	Y	8.4	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Acenaphthylene	Y	12	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Acenaphthylene	Y	20	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Acenaphthylene	Y	20	33	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Acenaphthylene	Y	42	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Acenaphthylene	Y	42	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Acenaphthylene	Y	NULL	120	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Acenaphthylene	Y	13	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Acenaphthylene	Y	13	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Acenaphthylene	Y	8.5	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Acenaphthylene	Y	8.5	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Acenaphthylene	Y	22	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Acenaphthylene	Y	22	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Acenaphthylene	Y	14	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Acenaphthylene	Y	14	98	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Acenaphthylene	Y	NULL	130	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Acenaphthylene	Y	10	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Acenaphthylene	Y	10	34	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Anthracene	Y	21	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Anthracene	Y	21	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Anthracene	Y	21	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Anthracene	Y	390	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Anthracene	Y	390	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Anthracene	Y	390	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Anthracene	Y	480	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Anthracene	Y	480	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Anthracene	Y	480	110	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Anthracene	Y	20	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Anthracene	Y	20	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Anthracene	Y	20	140	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Anthracene	Y	690	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Anthracene	Y	690	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Anthracene	Y	690	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Anthracene	Y	24	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Anthracene	Y	24	99	NULL	TRG

CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Anthracene	Y	24	99	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Anthracene	Y	29	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Anthracene	Y	29	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Anthracene	Y	29	110	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Anthracene	Y	18	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Anthracene	Y	18	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Anthracene	Y	18	100	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Anthracene	Y	460	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Anthracene	Y	460	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Anthracene	Y	460	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Anthracene	Y	6.4	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Anthracene	Y	6.4	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Anthracene	Y	6.4	53	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Anthracene	Y	21	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Anthracene	Y	21	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Anthracene	Y	21	100	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Anthracene	Y	31	140	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Anthracene	Y	31	140	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Anthracene	Y	31	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Anthracene	Y	29	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Anthracene	Y	29	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Anthracene	Y	29	140	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Anthracene	Y	2900	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Anthracene	Y	2900	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Anthracene	Y	2900	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Anthracene	Y	0.17	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Anthracene	Y	0.17	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Anthracene	Y	0.17	1	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	93	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Anthracene	Y	36	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Anthracene	Y	36	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Anthracene	Y	36	74	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Anthracene	Y	30	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Anthracene	Y	30	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Anthracene	Y	30	140	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Anthracene	Y	38	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Anthracene	Y	38	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Anthracene	Y	38	130	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Anthracene	Y	42	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Anthracene	Y	42	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Anthracene	Y	42	150	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Anthracene	Y	16	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Anthracene	Y	16	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Anthracene	Y	16	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Anthracene	Y	32	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Anthracene	Y	32	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Anthracene	Y	32	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Anthracene	Y	41	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Anthracene	Y	41	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Anthracene	Y	41	140	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Anthracene	Y	35	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Anthracene	Y	35	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Anthracene	Y	35	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Anthracene	Y	NULL	84	NULL	TRG

CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Anthracene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Anthracene	Y	NULL	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Anthracene	Y	56	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Anthracene	Y	56	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Anthracene	Y	56	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Anthracene	Y	32	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Anthracene	Y	32	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Anthracene	Y	32	140	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Anthracene	Y	0.284	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Anthracene	Y	0.284	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Anthracene	Y	0.284	10.3	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Anthracene	Y	120	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Anthracene	Y	120	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Anthracene	Y	120	130	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Anthracene	Y	21	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Anthracene	Y	21	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Anthracene	Y	21	97	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Anthracene	Y	0.703	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Anthracene	Y	0.703	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Anthracene	Y	0.703	10.5	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Anthracene	Y	10	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Anthracene	Y	10	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Anthracene	Y	10	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Anthracene	Y	65	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Anthracene	Y	65	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Anthracene	Y	65	37	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Anthracene	Y	18	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Anthracene	Y	18	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Anthracene	Y	18	35	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Anthracene	Y	21	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Anthracene	Y	24	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Anthracene	Y	24	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Anthracene	Y	24	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Anthracene	Y	42	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Anthracene	Y	42	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Anthracene	Y	42	33	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Anthracene	Y	21	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Anthracene	Y	21	34	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Anthracene	Y	NULL	61	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Anthracene	Y	32	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Anthracene	Y	32	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Anthracene	Y	32	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Anthracene	Y	13	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Anthracene	Y	13	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Anthracene	Y	13	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Anthracene	Y	99	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Anthracene	Y	99	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Anthracene	Y	99	35	NULL	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Anthracene	Y	0.074	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Anthracene	Y	0.074	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Anthracene	Y	0.074	0.036	0	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Anthracene	Y	280	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Anthracene	Y	280	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Anthracene	Y	280	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Anthracene	Y	NULL	120	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Anthracene	Y	53	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Anthracene	Y	53	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Anthracene	Y	53	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Anthracene	Y	49	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Anthracene	Y	49	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Anthracene	Y	49	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Anthracene	Y	57	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Anthracene	Y	57	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Anthracene	Y	57	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Anthracene	Y	47	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Anthracene	Y	47	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Anthracene	Y	47	62	NULL	TRG

CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Anthracene	Y	310	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Anthracene	Y	310	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Anthracene	Y	310	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Anthracene	Y	260	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Anthracene	Y	260	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Anthracene	Y	260	98	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Anthracene	Y	32	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Anthracene	Y	32	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Anthracene	Y	32	140	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Anthracene	Y	110	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Anthracene	Y	110	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Anthracene	Y	110	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Anthracene	Y	89	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Anthracene	Y	89	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Anthracene	Y	89	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Anthracene	Y	NULL	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Anthracene	Y	21	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Anthracene	Y	21	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Anthracene	Y	21	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Anthracene	Y	20	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Anthracene	Y	20	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Anthracene	Y	20	34	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Benzene	Y	1250000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Benzene	Y	1250000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Benzene	Y	1250000	98600	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Benzene	Y	1380000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Benzene	Y	1380000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Benzene	Y	1380000	100000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Benzene	Y	1240000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Benzene	Y	1240000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Benzene	Y	1240000	99400	NULL	TRG
CTEH DW	FOAL0606SO0001 (TCLP)	N	Sediment	00:00.0	Benzene	Y	0.164	0.2	NULL	TRG
CTEH DW	FOAL0606SO0001 (TCLP)	N	Sediment	00:00.0	Benzene	Y	0.164	0.2	NULL	TRG
CTEH DW	FOAL0606SO0001 (TCLP)	N	Sediment	00:00.0	Benzene	Y	0.164	0.2	NULL	TRG
CTEH DW	SBLA0711SW0068	N	Surface Water	00:00.0	Benzene	Y	0.343	5	NULL	TRG
CTEH DW	SBLA0711SW0068	N	Surface Water	00:00.0	Benzene	Y	0.343	5	NULL	TRG
CTEH DW	SBLA0711SW0068	N	Surface Water	00:00.0	Benzene	Y	0.343	5	NULL	TRG
CTEH DW	SBLA0716SW0073	N	Surface Water	00:00.0	Benzene	Y	0.598	5	NULL	TRG
CTEH DW	SBLA0716SW0073	N	Surface Water	00:00.0	Benzene	Y	0.598	5	NULL	TRG
CTEH DW	SBLA0716SW0073	N	Surface Water	00:00.0	Benzene	Y	0.598	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Benzene	Y	0.842	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Benzene	Y	0.842	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Benzene	Y	0.842	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Benzene	Y	2.36	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Benzene	Y	2.36	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Benzene	Y	2.36	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Benzene	Y	0.8	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Benzene	Y	0.8	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Benzene	Y	0.8	5	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Benzene	Y	0.158	5	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Benzene	Y	0.158	5	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Benzene	Y	0.158	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Benzene	Y	0.926	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Benzene	Y	0.926	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Benzene	Y	0.926	5	NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Benzene	Y	0.895	5	NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Benzene	Y	0.895	5	NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Benzene	Y	0.895	5	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Benzene	Y	1.89	5	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Benzene	Y	1.89	5	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Benzene	Y	1.89	5	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	30	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	30	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	30	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG

CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(a)anthracene	Y	590	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(a)anthracene	Y	590	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(a)anthracene	Y	590	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(a)anthracene	Y	400	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(a)anthracene	Y	400	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(a)anthracene	Y	400	110	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	21	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	21	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	21	140	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(a)anthracene	Y	680	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	63	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(a)anthracene	Y	680	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(a)anthracene	Y	680	120	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	13	100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	13	100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	13	100	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(a)anthracene	Y	77	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(a)anthracene	Y	77	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(a)anthracene	Y	77	99	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(a)anthracene	Y	68	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(a)anthracene	Y	68	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(a)anthracene	Y	68	110	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(a)anthracene	Y	40	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(a)anthracene	Y	40	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(a)anthracene	Y	40	100	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(a)anthracene	Y	18	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(a)anthracene	Y	18	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(a)anthracene	Y	18	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(a)anthracene	Y	32	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(a)anthracene	Y	32	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(a)anthracene	Y	32	90	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	630	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	630	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	630	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	53	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Benzo(a)anthracene	Y	14	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Benzo(a)anthracene	Y	14	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Benzo(a)anthracene	Y	14	70	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	24	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	24	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	24	100	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	69	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(a)anthracene	Y	23	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(a)anthracene	Y	23	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(a)anthracene	Y	23	78	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	1400	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	1400	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	1400	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.21	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.21	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.21	0.2	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	93	NULL	TRG

CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	17	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	17	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	17	55	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	35	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	35	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	35	74	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	36	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	36	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	36	130	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	1.54	10.1	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	1.54	10.1	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	1.54	10.1	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.527	10.3	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.527	10.3	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.527	10.3	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	26	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	26	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	26	150	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	19	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	19	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	19	90	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	31	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	31	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	31	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	93	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	93	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	93	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(a)anthracene	Y	51	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(a)anthracene	Y	51	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(a)anthracene	Y	51	140	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(a)anthracene	Y	26	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(a)anthracene	Y	26	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(a)anthracene	Y	26	68	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	53	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	53	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	53	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(a)anthracene	Y	61	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(a)anthracene	Y	61	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(a)anthracene	Y	61	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(a)anthracene	Y	32	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(a)anthracene	Y	32	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(a)anthracene	Y	32	140	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(a)anthracene	Y	10	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(a)anthracene	Y	10	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(a)anthracene	Y	10	39	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	39	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	39	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	39	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.411	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.411	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.411	10.3	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.582	10.1	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.582	10.1	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.582	10.1	NULL	TRG
CTEH DW	PEFL0715SW0051	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.303	10.1	NULL	TRG
CTEH DW	PEFL0715SW0051	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.303	10.1	NULL	TRG
CTEH DW	PEFL0715SW0051	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.303	10.1	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	91	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	91	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	91	130	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.461	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.461	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Benzo(a)anthracene	Y	0.461	10.6	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	74	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	74	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	74	100	NULL	TRG

CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(a)anthracene	Y	17	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(a)anthracene	Y	17	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(a)anthracene	Y	17	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(a)anthracene	Y	22	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(a)anthracene	Y	100	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(a)anthracene	Y	100	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(a)anthracene	Y	100	37	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(a)anthracene	Y	11	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(a)anthracene	Y	11	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(a)anthracene	Y	11	34	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(a)anthracene	Y	78	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(a)anthracene	Y	78	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(a)anthracene	Y	78	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(a)anthracene	Y	33	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(a)anthracene	Y	33	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(a)anthracene	Y	33	36	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(a)anthracene	Y	25	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(a)anthracene	Y	25	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(a)anthracene	Y	25	35	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(a)anthracene	Y	54	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(a)anthracene	Y	54	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(a)anthracene	Y	54	34	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(a)anthracene	Y	78	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(a)anthracene	Y	78	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(a)anthracene	Y	78	33	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	37	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	37	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	37	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(a)anthracene	Y	29	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(a)anthracene	Y	29	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(a)anthracene	Y	29	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(a)anthracene	Y	330	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(a)anthracene	Y	330	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(a)anthracene	Y	330	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	480	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	480	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	480	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	16	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	16	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	16	73	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	38	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	38	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	38	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	53	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	53	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	53	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	320	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	320	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	320	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	99	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	99	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(a)anthracene	Y	99	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	340	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	340	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	340	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	470	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	470	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	470	98	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	21	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	21	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	21	140	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(a)anthracene	Y	100	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(a)anthracene	Y	100	130	NULL	TRG

CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(a)anthracene	Y	100	130	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(a)anthracene	Y	12	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(a)anthracene	Y	12	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(a)anthracene	Y	12	41	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(a)anthracene	Y	11	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(a)anthracene	Y	11	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(a)anthracene	Y	11	40	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	88	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	88	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(a)anthracene	Y	88	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	63	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	63	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	63	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)anthracene	Y	NULL	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	22	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	22	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(a)anthracene	Y	22	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(a)anthracene	Y	36	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(a)anthracene	Y	36	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(a)anthracene	Y	36	34	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	31	120	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	31	120	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	31	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	29	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	29	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	29	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(a)pyrene	Y	420	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(a)pyrene	Y	420	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(a)pyrene	Y	420	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(a)pyrene	Y	180	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(a)pyrene	Y	180	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(a)pyrene	Y	180	110	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	20	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	20	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	20	140	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(a)pyrene	Y	330	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(a)pyrene	Y	330	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(a)pyrene	Y	330	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	63	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	9.7	100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	9.7	100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	9.7	100	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(a)pyrene	Y	60	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(a)pyrene	Y	60	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(a)pyrene	Y	60	99	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(a)pyrene	Y	48	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(a)pyrene	Y	48	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(a)pyrene	Y	48	100	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(a)pyrene	Y	64	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(a)pyrene	Y	64	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(a)pyrene	Y	64	110	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(a)pyrene	Y	13	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(a)pyrene	Y	13	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(a)pyrene	Y	13	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(a)pyrene	Y	20	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(a)pyrene	Y	20	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(a)pyrene	Y	20	90	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(a)pyrene	Y	14	41	NULL	TRG

CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(a)pyrene	Y	14	41	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(a)pyrene	Y	14	41	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	370	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	370	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	370	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(a)pyrene	Y	14	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(a)pyrene	Y	14	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(a)pyrene	Y	14	53	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	78	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	27	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	27	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	27	100	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	540	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	540	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	540	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	42	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	42	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	42	69	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	24	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	24	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	24	80	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	25	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	25	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	25	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(a)pyrene	Y	0.18	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(a)pyrene	Y	0.18	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(a)pyrene	Y	0.18	0.2	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	14	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	14	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	14	55	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	74	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	19	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	19	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	19	140	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	38	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	38	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	38	130	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	16	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	16	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	16	90	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	25	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	25	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	25	150	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	34	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	34	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	34	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	110	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	110	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	110	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(a)pyrene	Y	51	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(a)pyrene	Y	51	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(a)pyrene	Y	51	140	NULL	TRG

CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(a)pyrene	Y	24	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(a)pyrene	Y	24	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(a)pyrene	Y	24	68	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	37	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	37	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	37	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(a)pyrene	Y	46	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(a)pyrene	Y	46	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(a)pyrene	Y	46	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(a)pyrene	Y	41	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(a)pyrene	Y	41	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(a)pyrene	Y	41	140	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(a)pyrene	Y	12	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(a)pyrene	Y	12	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(a)pyrene	Y	12	44	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(a)pyrene	Y	11	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(a)pyrene	Y	11	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(a)pyrene	Y	11	41	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Benzo(a)pyrene	Y	9.7	38	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Benzo(a)pyrene	Y	9.7	38	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Benzo(a)pyrene	Y	9.7	38	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(a)pyrene	Y	8	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(a)pyrene	Y	8	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(a)pyrene	Y	8	39	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(a)pyrene	Y	0.258	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(a)pyrene	Y	0.258	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(a)pyrene	Y	0.258	10.3	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	45	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	45	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	45	130	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(a)pyrene	Y	17	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(a)pyrene	Y	17	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(a)pyrene	Y	17	71	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	26	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	26	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	26	97	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	110	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	110	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	110	100	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(a)pyrene	Y	21	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(a)pyrene	Y	21	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(a)pyrene	Y	21	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(a)pyrene	Y	14	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(a)pyrene	Y	14	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(a)pyrene	Y	14	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(a)pyrene	Y	250	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(a)pyrene	Y	250	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(a)pyrene	Y	250	37	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(a)pyrene	Y	82	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(a)pyrene	Y	82	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(a)pyrene	Y	82	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(a)pyrene	Y	43	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(a)pyrene	Y	43	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(a)pyrene	Y	43	36	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(a)pyrene	Y	160	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(a)pyrene	Y	160	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(a)pyrene	Y	160	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(a)pyrene	Y	41	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(a)pyrene	Y	41	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(a)pyrene	Y	41	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(a)pyrene	Y	180	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(a)pyrene	Y	180	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(a)pyrene	Y	180	33	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	61	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	15	40	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	15	40	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	15	40	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	42	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	42	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	42	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	35	NULL	TRG

CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(a)pyrene	Y	32	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(a)pyrene	Y	790	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(a)pyrene	Y	790	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(a)pyrene	Y	790	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	330	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	330	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	330	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	49	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	49	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	49	73	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	36	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	36	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	36	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	40	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	40	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	40	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	170	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	170	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	170	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	79	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	79	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	79	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	240	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	240	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	240	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	430	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	430	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	430	98	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(a)pyrene	Y	89	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(a)pyrene	Y	89	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(a)pyrene	Y	89	130	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(a)pyrene	Y	64	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(a)pyrene	Y	64	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(a)pyrene	Y	64	98	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(a)pyrene	Y	15	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(a)pyrene	Y	15	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(a)pyrene	Y	15	41	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(a)pyrene	Y	16	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(a)pyrene	Y	16	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(a)pyrene	Y	16	40	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	8.8	40	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	8.8	40	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Benzo(a)pyrene	Y	8.8	40	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	54	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	54	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(a)pyrene	Y	54	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	34	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	34	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	34	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(a)pyrene	Y	NULL	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	29	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	29	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(a)pyrene	Y	29	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(a)pyrene	Y	65	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(a)pyrene	Y	65	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(a)pyrene	Y	65	34	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	30	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	30	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	30	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG

CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	610	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	610	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	610	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	270	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	270	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	270	110	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	490	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	490	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	490	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	84	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	84	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	84	99	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	92	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	92	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	92	110	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	61	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	61	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	61	100	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	43	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	43	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	43	90	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(b)fluoranthene	Y	10	41	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(b)fluoranthene	Y	10	41	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(b)fluoranthene	Y	10	41	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	600	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	600	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	600	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	53	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	35	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	35	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	35	100	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	29	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	29	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	29	69	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	33	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	33	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	33	78	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	20	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	20	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	20	80	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	980	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	980	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	980	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	21	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	21	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	21	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	93	NULL	TRG

CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(b)fluoranthene	Y	0.15	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(b)fluoranthene	Y	0.15	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(b)fluoranthene	Y	0.15	0.2	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	17	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	17	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	17	55	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	56	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	56	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	56	74	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	27	90	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	49	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	49	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	49	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	140	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	25	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	25	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	25	68	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	67	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	67	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	67	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	42	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	42	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	42	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	140	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	9.7	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	9.7	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	9.7	41	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	9.7	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	9.7	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	9.7	39	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	63	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	63	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	63	130	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	21	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	21	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	21	71	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	97	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	110	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	110	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	110	100	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	47	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	47	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	47	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	84	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	84	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	84	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	510	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	510	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	510	37	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	70	34	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	190	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	190	35	NULL	TRG

CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	190	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	100	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	100	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	100	36	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	100	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	100	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	100	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	470	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	470	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	470	33	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	230	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	230	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	230	34	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	13	40	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	13	40	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	13	40	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	58	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	58	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	58	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	120	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	120	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	120	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	1500	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	1500	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	1500	35	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	540	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	540	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	540	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	39	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	39	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	39	73	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	55	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	55	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	55	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	66	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	66	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	66	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	240	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	240	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	240	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	210	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	210	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	210	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	350	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	350	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	350	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	540	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	540	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	540	98	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	65	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	65	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	65	130	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	45	98	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	14	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	14	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	14	41	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	15	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	15	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	15	40	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	74	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	74	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	74	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	130	NULL	TRG

CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	47	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	47	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	47	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	48	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	48	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(b)fluoranthene	Y	48	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	250	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	250	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(b)fluoranthene	Y	250	34	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	59	120	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	59	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	36	130	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	36	130	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	49	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	49	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	150	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	150	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	74	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	74	110	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	120	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	120	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	35	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	35	99	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	62	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	62	100	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	35	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	35	110	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	14	53	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	17	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	17	90	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	14	53	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	39	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	39	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	53	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	18	78	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	24	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	24	100	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	53	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	53	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	88	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	88	69	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	55	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	55	80	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	18	78	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	20	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	20	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(g,h,i)perylene	Y	0.18	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(g,h,i)perylene	Y	0.18	1	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	37	81	NULL	TRG

CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	37	81	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	74	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	27	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	27	130	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	30	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	30	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	43	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	43	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	47	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	47	120	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	19	49	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	19	49	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	34	120	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	34	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	42	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	42	140	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	11	42	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	11	42	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	19	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	19	68	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	30	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	30	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	34	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	34	140	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	44	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	9.7	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	9.7	41	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	21	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	21	39	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	42	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	42	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	21	39	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	21	39	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(g,h,i)perylene	Y	0.262	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(g,h,i)perylene	Y	0.262	10.3	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	130	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	16	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	16	71	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	100	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	100	100	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	26	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	26	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	15	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	15	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	13	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	270	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	270	37	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	44	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	44	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	75	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	75	36	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	88	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	88	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	63	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	63	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	170	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	170	33	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	22	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	22	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	28	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	28	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	490	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	490	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	61	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	32	71	NULL	TRG

CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	32	71	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	19	70	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	19	70	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	68	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	68	73	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	31	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	31	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	23	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	42	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	42	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	32	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	32	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	69	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	69	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	160	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	160	98	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	41	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	41	130	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	59	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	59	98	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	17	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	17	41	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	25	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	25	40	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	9.2	39	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	9.2	39	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	28	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	28	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	NULL	130	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	84	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(g,h,i)perylene	Y	84	34	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	27	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	27	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	27	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	290	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	290	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	290	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	140	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	140	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	140	110	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	230	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	230	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	230	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	40	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	40	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	40	99	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	42	110	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	38	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	38	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	38	100	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	42	110	NULL	TRG

CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	42	110	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	16	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	16	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	16	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	20	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	20	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	20	90	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	13	41	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	13	41	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	13	41	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	280	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	280	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	280	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	13	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	13	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	13	53	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	22	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	22	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	22	78	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	69	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	23	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	23	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	23	80	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	420	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	420	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	420	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	0.2	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	0.2	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	0.2	0.2	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	23	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	23	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	23	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	25	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	25	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	25	55	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	29	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	29	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	29	74	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	29	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	29	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	29	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	43	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	43	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	43	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	35	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	35	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	35	140	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	21	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	21	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	21	68	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	37	84	NULL	TRG

CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	37	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	37	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	45	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	10	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	10	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	10	44	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	9.2	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	9.2	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	9.2	41	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	0.398	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	0.398	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Benzo(k)fluoranthene	Y	0.398	10.3	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	33	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	33	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	33	130	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	98	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	98	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	98	100	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	27	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	27	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	27	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	270	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	270	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	270	37	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	34	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	80	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	80	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	80	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	59	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	59	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	59	36	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	85	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	85	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	85	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	200	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	200	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	200	33	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	100	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	100	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	100	34	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	15	40	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	15	40	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	15	40	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	34	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	41	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	41	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	41	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	730	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	730	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	730	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	340	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	340	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	340	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	42	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	42	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	42	73	NULL	TRG

CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	26	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	26	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	26	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	110	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	110	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	110	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	94	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	94	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	94	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	140	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	140	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	140	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	210	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	210	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	210	98	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	33	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	33	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	33	130	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	62	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	62	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	62	98	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	17	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	17	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	17	41	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	18	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	18	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	18	40	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	9	40	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	9	40	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	9	40	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	44	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	44	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	44	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Benzo(k)fluoranthene	Y	19	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	110	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	110	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Benzo(k)fluoranthene	Y	110	34	NULL	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Fluoranthenes/Pyrenes	Y	0.43	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Fluoranthenes/Pyrenes	Y	0.43	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C1-Fluorenes	Y	0.52	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C1-Fluorenes	Y	0.52	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Fluorenes	Y	1.5	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Fluorenes	Y	1.5	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Naphthalenes	Y	5.2	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Naphthalenes	Y	5.2	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C1-Naphthalenes	Y	1.3	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C1-Naphthalenes	Y	1.3	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Phenanthrenes/Anthracenes	Y	5.9	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C1-Phenanthrenes/Anthracenes	Y	5.9	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C1-Phenanthrenes/Anthracenes	Y	1.4	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C1-Phenanthrenes/Anthracenes	Y	1.4	0	0	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	160	63	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	160	63	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	64	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	64	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	63	57	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	63	57	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	170	61	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	170	61	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	180	60	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	180	60	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	200	61	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	200	61	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	75	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	75	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	77	69	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	77	69	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	64	55	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	64	55	NULL	TRG

CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	78	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	78	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	160	61	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	160	61	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	170	60	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	170	60	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	90	45	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	90	45	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	47	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	47	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	44	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	110	44	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	130	67	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	130	67	NULL	TRG
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	82	73	NULL	TRG
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	82	73	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	90	58	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	90	58	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	120	66	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	120	66	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	92	67	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	C20-C34 Motor Oil (MRO)	Y	92	67	NULL	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Fluoranthenes/Pyrenes	Y	0.79	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Fluoranthenes/Pyrenes	Y	0.79	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Fluorenes	Y	1.5	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Fluorenes	Y	1.5	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C2-Fluorenes	Y	0.45	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C2-Fluorenes	Y	0.45	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Naphthalenes	Y	17	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Naphthalenes	Y	17	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C2-Naphthalenes	Y	5.6	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C2-Naphthalenes	Y	5.6	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C2-Phenanthrenes/Anthracenes	Y	0.49	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C2-Phenanthrenes/Anthracenes	Y	0.49	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Phenanthrenes/Anthracenes	Y	4	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C2-Phenanthrenes/Anthracenes	Y	4	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Fluoranthenes/Pyrenes	Y	0.81	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Fluoranthenes/Pyrenes	Y	0.81	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Fluorenes	Y	1.7	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Fluorenes	Y	1.7	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C3-Fluorenes	Y	0.56	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C3-Fluorenes	Y	0.56	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Naphthalenes	Y	17	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Naphthalenes	Y	17	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C3-Naphthalenes	Y	6.3	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C3-Naphthalenes	Y	6.3	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Phenanthrenes/Anthracenes	Y	2.8	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C3-Phenanthrenes/Anthracenes	Y	2.8	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C3-Phenanthrenes/Anthracenes	Y	0.21	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C3-Phenanthrenes/Anthracenes	Y	0.21	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C4-Naphthalenes	Y	8	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C4-Naphthalenes	Y	8	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C4-Naphthalenes	Y	4.1	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	C4-Naphthalenes	Y	4.1	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C4-Phenanthrenes/Anthracenes	Y	1.5	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	C4-Phenanthrenes/Anthracenes	Y	1.5	0	0	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Chrysene	Y	60600	495000	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Chrysene	Y	60600	495000	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Chrysene	Y	60600	495000	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Chrysene	Y	36	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Chrysene	Y	36	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Chrysene	Y	36	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Chrysene	Y	930	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Chrysene	Y	930	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Chrysene	Y	930	110	NULL	TRG

CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Chrysene	Y	550	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Chrysene	Y	550	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Chrysene	Y	550	110	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Chrysene	Y	28	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Chrysene	Y	28	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Chrysene	Y	28	140	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Chrysene	Y	930	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Chrysene	Y	930	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Chrysene	Y	930	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Chrysene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Chrysene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Chrysene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Chrysene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Chrysene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Chrysene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Chrysene	Y	75	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Chrysene	Y	75	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Chrysene	Y	75	99	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Chrysene	Y	47	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Chrysene	Y	47	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Chrysene	Y	47	100	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Chrysene	Y	70	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Chrysene	Y	70	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Chrysene	Y	70	110	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Chrysene	Y	24	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Chrysene	Y	24	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Chrysene	Y	24	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Chrysene	Y	27	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Chrysene	Y	27	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Chrysene	Y	27	90	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Chrysene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Chrysene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Chrysene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Chrysene	Y	800	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Chrysene	Y	800	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Chrysene	Y	800	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Chrysene	Y	21	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Chrysene	Y	21	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Chrysene	Y	21	53	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Chrysene	Y	11	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Chrysene	Y	11	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Chrysene	Y	11	70	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Chrysene	Y	28	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Chrysene	Y	28	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Chrysene	Y	28	100	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Chrysene	Y	22	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Chrysene	Y	22	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Chrysene	Y	22	69	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Chrysene	Y	28	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Chrysene	Y	28	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Chrysene	Y	28	78	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Chrysene	Y	1600	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Chrysene	Y	1600	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Chrysene	Y	1600	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Chrysene	Y	0.21	0.5	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Chrysene	Y	0.21	0.5	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Chrysene	Y	0.21	0.5	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Chrysene	Y	22	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Chrysene	Y	22	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Chrysene	Y	22	55	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG

CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Chrysene	Y	49	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Chrysene	Y	49	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Chrysene	Y	49	74	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Chrysene	Y	32	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Chrysene	Y	32	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Chrysene	Y	32	130	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Chrysene	Y	30	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Chrysene	Y	30	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Chrysene	Y	30	90	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Chrysene	Y	0.935	10.1	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Chrysene	Y	0.935	10.1	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Chrysene	Y	0.935	10.1	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Chrysene	Y	0.449	10.3	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Chrysene	Y	0.449	10.3	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Chrysene	Y	0.449	10.3	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Chrysene	Y	51	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Chrysene	Y	51	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Chrysene	Y	51	91	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Chrysene	Y	3.96	10.3	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Chrysene	Y	3.96	10.3	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Chrysene	Y	3.96	10.3	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Chrysene	Y	180	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Chrysene	Y	180	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Chrysene	Y	180	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Chrysene	Y	100	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Chrysene	Y	100	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Chrysene	Y	100	140	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Chrysene	Y	23	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Chrysene	Y	23	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Chrysene	Y	23	68	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Chrysene	Y	81	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Chrysene	Y	81	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Chrysene	Y	81	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Chrysene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Chrysene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Chrysene	Y	NULL	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Chrysene	Y	69	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Chrysene	Y	69	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Chrysene	Y	69	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Chrysene	Y	57	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Chrysene	Y	57	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Chrysene	Y	57	140	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Chrysene	Y	11	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Chrysene	Y	11	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Chrysene	Y	11	39	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Chrysene	Y	0.37	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Chrysene	Y	0.37	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Chrysene	Y	0.37	10.3	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Chrysene	Y	0.391	10.1	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Chrysene	Y	0.391	10.1	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Chrysene	Y	0.391	10.1	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Chrysene	Y	120	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Chrysene	Y	120	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Chrysene	Y	120	130	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Chrysene	Y	12	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Chrysene	Y	12	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Chrysene	Y	12	71	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Chrysene	Y	0.677	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Chrysene	Y	0.677	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Chrysene	Y	0.677	10.6	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Chrysene	Y	91	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Chrysene	Y	91	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Chrysene	Y	91	100	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Chrysene	Y	0.294	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Chrysene	Y	0.294	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Chrysene	Y	0.294	10.5	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Chrysene	Y	44	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Chrysene	Y	44	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Chrysene	Y	44	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Chrysene	Y	69	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Chrysene	Y	69	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Chrysene	Y	69	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Chrysene	Y	58	34	NULL	TRG

CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Chrysene	Y	58	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Chrysene	Y	58	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Chrysene	Y	520	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Chrysene	Y	520	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Chrysene	Y	520	37	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Chrysene	Y	170	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Chrysene	Y	170	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Chrysene	Y	170	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Chrysene	Y	57	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Chrysene	Y	57	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Chrysene	Y	57	36	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Chrysene	Y	160	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Chrysene	Y	160	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Chrysene	Y	160	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Chrysene	Y	72	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Chrysene	Y	72	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Chrysene	Y	72	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Chrysene	Y	320	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Chrysene	Y	320	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Chrysene	Y	320	33	NULL	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Chrysene	Y	1.3	0.2	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Chrysene	Y	1.3	0.2	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Chrysene	Y	1.3	0.2	0	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Chrysene	Y	44	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Chrysene	Y	44	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Chrysene	Y	44	110	NULL	TRG
EnvstdDW	RAT2-SW-05-0146-051710	N	Surface Water	00:00.0	Chrysene	Y	0.77	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0146-051710	N	Surface Water	00:00.0	Chrysene	Y	0.77	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0146-051710	N	Surface Water	00:00.0	Chrysene	Y	0.77	0.036	0	TRG
CTEH DW	THAL0527SE0004	N	Sediment	00:00.0	Chrysene	Y	72	160	NULL	TRG
CTEH DW	THAL0527SE0004	N	Sediment	00:00.0	Chrysene	Y	72	160	NULL	TRG
CTEH DW	THAL0527SE0004	N	Sediment	00:00.0	Chrysene	Y	72	160	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Chrysene	Y	82	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Chrysene	Y	82	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Chrysene	Y	82	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Chrysene	Y	1200	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Chrysene	Y	1200	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Chrysene	Y	1200	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Chrysene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Chrysene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Chrysene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Chrysene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Chrysene	Y	650	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Chrysene	Y	650	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Chrysene	Y	650	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Chrysene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Chrysene	Y	18	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Chrysene	Y	18	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Chrysene	Y	18	73	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Chrysene	Y	41	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Chrysene	Y	41	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Chrysene	Y	41	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Chrysene	Y	65	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Chrysene	Y	65	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Chrysene	Y	65	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Chrysene	Y	290	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Chrysene	Y	290	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Chrysene	Y	290	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Chrysene	Y	290	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Chrysene	Y	290	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Chrysene	Y	290	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Chrysene	Y	370	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Chrysene	Y	370	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Chrysene	Y	370	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Chrysene	Y	460	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Chrysene	Y	460	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Chrysene	Y	460	98	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Chrysene	Y	22	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Chrysene	Y	22	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Chrysene	Y	22	140	NULL	TRG

CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Chrysene	Y	170	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Chrysene	Y	170	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Chrysene	Y	170	130	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Chrysene	Y	13	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Chrysene	Y	13	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Chrysene	Y	13	41	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Chrysene	Y	110	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Chrysene	Y	110	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Chrysene	Y	110	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Chrysene	Y	82	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Chrysene	Y	82	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Chrysene	Y	82	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Chrysene	Y	NULL	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Chrysene	Y	20	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Chrysene	Y	20	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Chrysene	Y	20	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Chrysene	Y	180	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Chrysene	Y	180	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Chrysene	Y	180	34	NULL	TRG
EnvstdDW	RAT2-SW-05-0141-051710	N	Surface Water	00:00.0	Chrysene	Y	0.43	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0141-051710	N	Surface Water	00:00.0	Chrysene	Y	0.43	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0141-051710	N	Surface Water	00:00.0	Chrysene	Y	0.43	0.036	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Chrysene	Y	0.3	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Chrysene	Y	0.3	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Chrysene	Y	0.3	0	0	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Cyclohexane	Y	1350000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Cyclohexane	Y	1350000	98600	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Cyclohexane	Y	1340000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Cyclohexane	Y	1340000	100000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Cyclohexane	Y	1120000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Cyclohexane	Y	1120000	99400	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	69	120	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	69	120	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	69	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	30	130	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	30	130	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	30	130	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	37	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	37	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	37	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	54	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	54	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	54	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	27	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	27	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	27	110	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	43	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	43	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	43	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	51	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	51	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	51	100	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	53	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	53	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	53	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	150	NULL	TRG

CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	56	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	56	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	56	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	82	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	82	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	82	69	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	54	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	54	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	54	80	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	74	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	74	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	74	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	26	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	26	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	26	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Dibenz(a,h)anthracene	Y	0.2	0.3	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Dibenz(a,h)anthracene	Y	0.2	0.3	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Dibenz(a,h)anthracene	Y	0.2	0.3	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	32	81	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	32	81	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	32	81	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	10	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	10	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	10	74	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	39	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	39	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	39	120	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	29	120	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	29	120	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	29	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	20	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	20	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	20	140	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.1	42	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.1	42	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.1	42	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	27	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	27	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	14	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	14	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	14	45	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	27	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	84	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	19	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	19	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	19	140	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	11	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	11	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	11	44	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	7.4	41	NULL	TRG

CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	7.4	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	7.4	41	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	13	38	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	13	38	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	13	38	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	17	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	17	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	17	39	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	42	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	42	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	42	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	6	40	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	6	40	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	6	40	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	5.1	40	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	5.1	40	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	5.1	40	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	39	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	39	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	39	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Dibenz(a,h)anthracene	Y	0.306	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Dibenz(a,h)anthracene	Y	0.306	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Dibenz(a,h)anthracene	Y	0.306	10.3	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	12	71	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	58	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	58	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	58	37	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	18	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	18	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	18	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	44	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	44	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	44	36	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	28	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	28	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	28	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	16	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	16	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	16	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	52	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	52	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	52	33	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	24	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	24	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	24	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.6	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.6	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.6	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	170	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	170	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	170	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	61	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	29	71	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	29	71	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	29	71	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	18	70	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	18	70	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	18	70	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	57	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	57	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	57	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	65	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	65	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	65	73	NULL	TRG

CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	14	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	14	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	14	110	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	15	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	15	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	15	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	35	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	35	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	35	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	78	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	78	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	78	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	63	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	63	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	63	98	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	17	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	17	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	17	41	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	22	40	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.8	39	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.8	39	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	9.8	39	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	NULL	130	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	25	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	25	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Dibenz(a,h)anthracene	Y	25	34	NULL	TRG
CTEH DW	BAMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.6	130	NULL	TRG
CTEH DW	BAMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.6	130	NULL	TRG
CTEH DW	BAMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.4	129	NULL	TRG
CTEH DW	BAMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.4	129	NULL	TRG
CTEH DW	BAMS0518SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.8	128	NULL	TRG
CTEH DW	BAMS0518SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.8	128	NULL	TRG
CTEH DW	BAMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.6	126	NULL	TRG
CTEH DW	BAMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.6	126	NULL	TRG
CTEH DW	BAMS0527SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	75.6	137	NULL	TRG
CTEH DW	BAMS0527SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	75.6	137	NULL	TRG
CTEH DW	BAMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.1	129	NULL	TRG
CTEH DW	BAMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.1	129	NULL	TRG
CTEH DW	BAMS0701SW0061	N	Surface Water	00:00.0	Diesel Range Organics	Y	89.8	128	NULL	TRG
CTEH DW	BAMS0701SW0061	N	Surface Water	00:00.0	Diesel Range Organics	Y	89.8	128	NULL	TRG
CTEH DW	BAMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.2	126	NULL	TRG
CTEH DW	BAMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.2	126	NULL	TRG
CTEH DW	BAMS0524SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.9	128	NULL	TRG
CTEH DW	BAMS0524SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.9	128	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.7	126	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.7	126	NULL	TRG
CTEH DW	BAMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	116	128	NULL	TRG
CTEH DW	BAMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	116	128	NULL	TRG
CTEH DW	BAMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.1	128	NULL	TRG
CTEH DW	BAMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.1	128	NULL	TRG
CTEH DW	BAMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	98.5	132	NULL	TRG
CTEH DW	BAMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	98.5	132	NULL	TRG
CTEH DW	BAMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	132	NULL	TRG
CTEH DW	BAMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	132	NULL	TRG
CTEH DW	BAMS0708SW0068	N	Surface Water	00:00.0	Diesel Range Organics	Y	470	126	NULL	TRG
CTEH DW	BAMS0708SW0068	N	Surface Water	00:00.0	Diesel Range Organics	Y	470	126	NULL	TRG
CTEH DW	BAMS0811SW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	133	129	NULL	TRG
CTEH DW	BAMS0811SW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	133	129	NULL	TRG
CTEH DW	BAMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.4	129	NULL	TRG
CTEH DW	BAMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.4	129	NULL	TRG
CTEH DW	BAMS0502SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	38	128	NULL	TRG
CTEH DW	BAMS0502SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	38	128	NULL	TRG
CTEH DW	BAMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.6	130	NULL	TRG
CTEH DW	BAMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.6	130	NULL	TRG
CTEH DW	BAMS0505SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.1	126	NULL	TRG
CTEH DW	BGMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.8	129	NULL	TRG
CTEH DW	BGMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.8	129	NULL	TRG

CTEH DW	BGMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.3	129	NULL	TRG
CTEH DW	BGMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.3	129	NULL	TRG
CTEH DW	BGMS0508SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.2	128	NULL	TRG
CTEH DW	BGMS0508SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.2	128	NULL	TRG
CTEH DW	BGMS0510SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.4	130	NULL	TRG
CTEH DW	BGMS0510SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.4	130	NULL	TRG
CTEH DW	BAMS0512SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.5	132	NULL	TRG
CTEH DW	BAMS0512SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.5	132	NULL	TRG
CTEH DW	BAMS0516SW015	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.7	126	NULL	TRG
CTEH DW	BAMS0516SW015	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.7	126	NULL	TRG
CTEH DW	BAMS0518SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.8	129	NULL	TRG
CTEH DW	BAMS0518SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.8	129	NULL	TRG
CTEH DW	BAMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	35	126	NULL	TRG
CTEH DW	BAMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	35	126	NULL	TRG
CTEH DW	BAMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.7	126	NULL	TRG
CTEH DW	BAMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.7	126	NULL	TRG
CTEH DW	BAMS0708SW0068DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	324	129	NULL	TRG
CTEH DW	BAMS0708SW0068DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	324	129	NULL	TRG
CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.5	129	NULL	TRG
CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.5	129	NULL	TRG
CTEH DW	BGMS0527SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	61.9	126	NULL	TRG
CTEH DW	BGMS0527SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	61.9	126	NULL	TRG
CTEH DW	BGMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	170	132	NULL	TRG
CTEH DW	BGMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	170	132	NULL	TRG
CTEH DW	BGMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.4	142	NULL	TRG
CTEH DW	BGMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.4	142	NULL	TRG
CTEH DW	BGMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.2	133	NULL	TRG
CTEH DW	BGMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.2	133	NULL	TRG
CTEH DW	BGMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.6	129	NULL	TRG
CTEH DW	BGMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.6	129	NULL	TRG
CTEH DW	BGMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	88.7	128	NULL	TRG
CTEH DW	BGMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	88.7	128	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	207	126	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	207	126	NULL	TRG
CTEH DW	BGMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	45	129	NULL	TRG
CTEH DW	BGMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	45	129	NULL	TRG
CTEH DW	BAMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.4	132	NULL	TRG
CTEH DW	BAMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.4	132	NULL	TRG
CTEH DW	BAMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	79.3	126	NULL	TRG
CTEH DW	BAMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	79.3	126	NULL	TRG
CTEH DW	BAMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.7	129	NULL	TRG
CTEH DW	BAMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.7	129	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Diesel Range Organics	Y	41	30	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Diesel Range Organics	Y	41	30	NULL	TRG
CTEH DW	BGMS0820SW0110DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	136	126	NULL	TRG
CTEH DW	BGMS0820SW0110DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	136	126	NULL	TRG
CTEH DW	BIMS0517SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.9	129	NULL	TRG
CTEH DW	BIMS0517SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.9	129	NULL	TRG
CTEH DW	BIMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.1	126	NULL	TRG
CTEH DW	BIMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.1	126	NULL	TRG
CTEH DW	BIMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.9	128	NULL	TRG
CTEH DW	BIMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.9	128	NULL	TRG
CTEH DW	BIMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.5	130	NULL	TRG
CTEH DW	BIMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.5	130	NULL	TRG
CTEH DW	BIMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.9	129	NULL	TRG
CTEH DW	BIMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.9	129	NULL	TRG
CTEH DW	BGMS0613SW0043	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.7	126	NULL	TRG
CTEH DW	BGMS0613SW0043	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.7	126	NULL	TRG
CTEH DW	BGMS0625SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.6	132	NULL	TRG
CTEH DW	BGMS0625SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.6	132	NULL	TRG
CTEH DW	BGMS0628SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	76	129	NULL	TRG
CTEH DW	BGMS0628SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	76	129	NULL	TRG
CTEH DW	BGMS0629SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.3	137	NULL	TRG
CTEH DW	BGMS0629SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.3	137	NULL	TRG
CTEH DW	BGMS0703SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.6	129	NULL	TRG
CTEH DW	BGMS0703SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.6	129	NULL	TRG
CTEH DW	BGMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.3	128	NULL	TRG
CTEH DW	BGMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.3	128	NULL	TRG
CTEH DW	BGMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	62.5	129	NULL	TRG
CTEH DW	BGMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	62.5	129	NULL	TRG
CTEH DW	BIMS0612SW0042	N	Surface Water	00:00.0	Diesel Range Organics	Y	590	132	NULL	TRG
CTEH DW	BIMS0612SW0042	N	Surface Water	00:00.0	Diesel Range Organics	Y	590	132	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	12500	1260	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	12500	1260	NULL	TRG

CTEH DW	BIMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.2	128	NULL	TRG
CTEH DW	BIMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.2	128	NULL	TRG
CTEH DW	BIMS0706SW0066DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	53.7	128	NULL	TRG
CTEH DW	BIMS0706SW0066DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	53.7	128	NULL	TRG
CTEH DW	BIMS0813SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	86	129	NULL	TRG
CTEH DW	BIMS0813SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	86	129	NULL	TRG
CTEH DW	BIMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	88.7	130	NULL	TRG
CTEH DW	BIMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	88.7	130	NULL	TRG
CTEH DW	BGMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	69.8	129	NULL	TRG
CTEH DW	BGMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	69.8	129	NULL	TRG
CTEH DW	BGMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.8	129	NULL	TRG
CTEH DW	BGMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.8	129	NULL	TRG
CTEH DW	BGMS0820SW0110	N	Surface Water	00:00.0	Diesel Range Organics	Y	341	128	NULL	TRG
CTEH DW	BGMS0820SW0110	N	Surface Water	00:00.0	Diesel Range Organics	Y	341	128	NULL	TRG
CTEH DW	BIMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	29	129	NULL	TRG
CTEH DW	BIMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	29	129	NULL	TRG
CTEH DW	BIMS0509SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	BIMS0509SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	BIMS0816SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	207	129	NULL	TRG
CTEH DW	BIMS0816SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	207	129	NULL	TRG
CTEH DW	BIPB-128-10 (30-42"")	N	Sediment	00:00.0	Diesel Range Organics	Y	8.6	3.3	NULL	TRG
CTEH DW	BIPB-128-10 (30-42"")	N	Sediment	00:00.0	Diesel Range Organics	Y	8.6	3.3	NULL	TRG
CTEH DW	BIMS0513SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.1	128	NULL	TRG
CTEH DW	BIMS0513SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.1	128	NULL	TRG
CTEH DW	BIMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.5	132	NULL	TRG
CTEH DW	BIMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.5	132	NULL	TRG
CTEH DW	BIMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.2	130	NULL	TRG
CTEH DW	BIMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.2	130	NULL	TRG
CTEH DW	BIMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.4	126	NULL	TRG
CTEH DW	BIMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.4	126	NULL	TRG
CTEH DW	BIMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	49	130	NULL	TRG
CTEH DW	BIMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	49	130	NULL	TRG
CTEH DW	BIMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.3	130	NULL	TRG
CTEH DW	BIMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.3	130	NULL	TRG
CTEH DW	BIMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.5	129	NULL	TRG
CTEH DW	BIMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.5	129	NULL	TRG
CTEH DW	BIMS0703SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	55	130	NULL	TRG
CTEH DW	BIMS0703SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	55	130	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Diesel Range Organics	Y	44	30	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Diesel Range Organics	Y	44	30	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Diesel Range Organics	Y	50	30	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Diesel Range Organics	Y	50	30	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	37	15	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	37	15	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	23	14	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	23	14	NULL	TRG
CTEH DW	BIMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	60.4	130	NULL	TRG
CTEH DW	BIMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	60.4	130	NULL	TRG
CTEH DW	BIMS0805SW0096	N	Surface Water	00:00.0	Diesel Range Organics	Y	584	128	NULL	TRG
CTEH DW	BIMS0805SW0096	N	Surface Water	00:00.0	Diesel Range Organics	Y	584	128	NULL	TRG
CTEH DW	BIMS0817SW0107DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	65.2	126	NULL	TRG
CTEH DW	BIMS0817SW0107DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	65.2	126	NULL	TRG
CTEH DW	BIPB-128-10 (18-30"")	N	Sediment	00:00.0	Diesel Range Organics	Y	3.6	3.3	NULL	TRG
CTEH DW	BIPB-128-10 (18-30"")	N	Sediment	00:00.0	Diesel Range Organics	Y	3.6	3.3	NULL	TRG
CTEH DW	BGMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.5	126	NULL	TRG
CTEH DW	BGMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.5	126	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Diesel Range Organics	Y	26	16	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Diesel Range Organics	Y	26	16	NULL	TRG
CTEH DW	DE010618SE001C	N	Sediment	00:00.0	Diesel Range Organics	Y	6.4	9.7	NULL	TRG
CTEH DW	DE010618SE001C	N	Sediment	00:00.0	Diesel Range Organics	Y	6.4	9.7	NULL	TRG
CTEH DW	DE020617SE0001A	N	Sediment	00:00.0	Diesel Range Organics	Y	7	9.7	NULL	TRG
CTEH DW	DE020617SE0001A	N	Sediment	00:00.0	Diesel Range Organics	Y	7	9.7	NULL	TRG
CTEH DW	DE020619SE0003C	N	Sediment	00:00.0	Diesel Range Organics	Y	9.2	10	NULL	TRG
CTEH DW	DE020619SE0003C	N	Sediment	00:00.0	Diesel Range Organics	Y	9.2	10	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	52	24	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	52	24	NULL	TRG
CTEH DW	BGMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.3	126	NULL	TRG
CTEH DW	BGMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.3	126	NULL	TRG
CTEH DW	BGMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	82	128	NULL	TRG
CTEH DW	BGMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	82	128	NULL	TRG
CTEH DW	BGMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.8	129	NULL	TRG
CTEH DW	BGMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.8	129	NULL	TRG
CTEH DW	BGMS0525SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.1	129	NULL	TRG
CTEH DW	BGMS0525SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.1	129	NULL	TRG

CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	142	130	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	142	130	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Diesel Range Organics	Y	26	16	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Diesel Range Organics	Y	26	16	NULL	TRG
CTEH DW	DE010617SE001B	N	Sediment	00:00.0	Diesel Range Organics	Y	6.3	11	NULL	TRG
CTEH DW	DE010617SE001B	N	Sediment	00:00.0	Diesel Range Organics	Y	6.3	11	NULL	TRG
CTEH DW	DE010618SE001D	N	Sediment	00:00.0	Diesel Range Organics	Y	7.7	10	NULL	TRG
CTEH DW	DE010618SE001D	N	Sediment	00:00.0	Diesel Range Organics	Y	7.7	10	NULL	TRG
CTEH DW	DE010618SE001F	N	Sediment	00:00.0	Diesel Range Organics	Y	9.7	10	NULL	TRG
CTEH DW	DE010618SE001F	N	Sediment	00:00.0	Diesel Range Organics	Y	9.7	10	NULL	TRG
CTEH DW	BGMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.5	128	NULL	TRG
CTEH DW	BGMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.5	128	NULL	TRG
CTEH DW	BGMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.8	128	NULL	TRG
CTEH DW	BGMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.8	128	NULL	TRG
CTEH DW	BGMS0707SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	177	126	NULL	TRG
CTEH DW	BGMS0707SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	177	126	NULL	TRG
CTEH DW	BGMS0712SW0072	N	Surface Water	00:00.0	Diesel Range Organics	Y	265	126	NULL	TRG
CTEH DW	BGMS0712SW0072	N	Surface Water	00:00.0	Diesel Range Organics	Y	265	126	NULL	TRG
CTEH DW	BGMS0726SW0086	N	Surface Water	00:00.0	Diesel Range Organics	Y	88.7	126	NULL	TRG
CTEH DW	BGMS0726SW0086	N	Surface Water	00:00.0	Diesel Range Organics	Y	88.7	126	NULL	TRG
CTEH DW	BGMS0814SW0104	N	Surface Water	00:00.0	Diesel Range Organics	Y	267	126	NULL	TRG
CTEH DW	DE060621SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	22	23	NULL	TRG
CTEH DW	DE060621SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	22	23	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	59	25	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	59	25	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	70	26	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	70	26	NULL	TRG
CTEH DW	DE060625SE0011 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	45	27	NULL	TRG
CTEH DW	DE060625SE0011 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	45	27	NULL	TRG
CTEH DW	DE060627SE0015	N	Sediment	00:00.0	Diesel Range Organics	Y	280	42	NULL	TRG
CTEH DW	DE060627SE0015	N	Sediment	00:00.0	Diesel Range Organics	Y	280	42	NULL	TRG
CTEH DW	DE060702SE0022	N	Sediment	00:00.0	Diesel Range Organics	Y	240	74	NULL	TRG
CTEH DW	DE060702SE0022	N	Sediment	00:00.0	Diesel Range Organics	Y	240	74	NULL	TRG
CTEH DW	DE060708SE0029	N	Sediment	00:00.0	Diesel Range Organics	Y	26	20	NULL	TRG
CTEH DW	DE060708SE0029	N	Sediment	00:00.0	Diesel Range Organics	Y	26	20	NULL	TRG
CTEH DW	DE060719SE0032	N	Sediment	00:00.0	Diesel Range Organics	Y	41	22	NULL	TRG
CTEH DW	DE060719SE0032	N	Sediment	00:00.0	Diesel Range Organics	Y	41	22	NULL	TRG
CTEH DW	DE060719SE0034	N	Sediment	00:00.0	Diesel Range Organics	Y	33	22	NULL	TRG
CTEH DW	DE060719SE0034	N	Sediment	00:00.0	Diesel Range Organics	Y	33	22	NULL	TRG
CTEH DW	BGMS0814SW0104	N	Surface Water	00:00.0	Diesel Range Organics	Y	267	126	NULL	TRG
CTEH DW	BGMS0821SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.1	128	NULL	TRG
CTEH DW	BGMS0821SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.1	128	NULL	TRG
CTEH DW	BIMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.5	126	NULL	TRG
CTEH DW	BIMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.5	126	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	27	17	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	27	17	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	25	23	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	25	23	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Diesel Range Organics	Y	26	14	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Diesel Range Organics	Y	26	14	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26	128	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26	128	NULL	TRG
CTEH DW	BIMS0512SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.1	126	NULL	TRG
CTEH DW	BIMS0512SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.1	126	NULL	TRG
CTEH DW	BIMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.1	129	NULL	TRG
CTEH DW	BIMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.1	129	NULL	TRG
CTEH DW	BIMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.5	128	NULL	TRG
CTEH DW	BIMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.5	128	NULL	TRG
CTEH DW	BIMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.7	129	NULL	TRG
CTEH DW	BIMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.7	129	NULL	TRG
CTEH DW	BIMS0525SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	126	NULL	TRG
CTEH DW	BIMS0525SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	126	NULL	TRG
CTEH DW	BIMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.3	129	NULL	TRG
CTEH DW	BIMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.3	129	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	77.5	128	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	77.5	128	NULL	TRG
CTEH DW	DE060625SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	34	27	NULL	TRG
CTEH DW	DE060625SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	34	27	NULL	TRG
CTEH DW	DE060701SE0018	N	Sediment	00:00.0	Diesel Range Organics	Y	28	20	NULL	TRG
CTEH DW	DE060701SE0018	N	Sediment	00:00.0	Diesel Range Organics	Y	28	20	NULL	TRG
CTEH DW	DE060701SE0019	N	Sediment	00:00.0	Diesel Range Organics	Y	26	21	NULL	TRG
CTEH DW	DE060701SE0019	N	Sediment	00:00.0	Diesel Range Organics	Y	26	21	NULL	TRG
CTEH DW	DE060701SE0020	N	Sediment	00:00.0	Diesel Range Organics	Y	25	21	NULL	TRG
CTEH DW	DE060701SE0020	N	Sediment	00:00.0	Diesel Range Organics	Y	25	21	NULL	TRG

CTEH DW	DE060702SE0022DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	290	78	NULL	TRG
CTEH DW	DE060702SE0022DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	290	78	NULL	TRG
CTEH DW	DE060708SE0028	N	Sediment	00:00.0	Diesel Range Organics	Y	30	19	NULL	TRG
CTEH DW	DE060708SE0028	N	Sediment	00:00.0	Diesel Range Organics	Y	30	19	NULL	TRG
CTEH DW	DE060719SE0033	N	Sediment	00:00.0	Diesel Range Organics	Y	30	22	NULL	TRG
CTEH DW	DE060719SE0033	N	Sediment	00:00.0	Diesel Range Organics	Y	30	22	NULL	TRG
CTEH DW	DIAL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.7	144	NULL	TRG
CTEH DW	DIAL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.7	144	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	29	9.9	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	29	9.9	NULL	TRG
CTEH DW	DUP020618SE0002A	FD	Sediment	00:00.0	Diesel Range Organics	Y	5.1	10	NULL	TRG
CTEH DW	DUP020618SE0002A	FD	Sediment	00:00.0	Diesel Range Organics	Y	5.1	10	NULL	TRG
CTEH DW	DUP020619SE0003A	FD	Sediment	00:00.0	Diesel Range Organics	Y	8.8	9.5	NULL	TRG
CTEH DW	DUP020619SE0003A	FD	Sediment	00:00.0	Diesel Range Organics	Y	8.8	9.5	NULL	TRG
CTEH DW	DUP0506SW005	FD	Surface Water	00:00.0	Diesel Range Organics	Y	48.8	126	NULL	TRG
CTEH DW	DUP0506SW005	FD	Surface Water	00:00.0	Diesel Range Organics	Y	48.8	126	NULL	TRG
CTEH DW	BIMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.5	129	NULL	TRG
CTEH DW	BIMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.5	129	NULL	TRG
CTEH DW	BIMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.1	134	NULL	TRG
CTEH DW	BIMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.1	134	NULL	TRG
CTEH DW	BIMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.6	129	NULL	TRG
CTEH DW	BIMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.6	129	NULL	TRG
CTEH DW	BIMS0810SW0101DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	355	126	NULL	TRG
CTEH DW	BIMS0810SW0101DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	355	126	NULL	TRG
CTEH DW	BIMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	97.7	130	NULL	TRG
CTEH DW	BIMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	97.7	130	NULL	TRG
CTEH DW	BIMS0821SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.2	128	NULL	TRG
CTEH DW	BIMS0821SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.2	128	NULL	TRG
CTEH DW	DE070630SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	11	20	NULL	TRG
CTEH DW	DE070630SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	11	20	NULL	TRG
CTEH DW	DE070702SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	23	11	NULL	TRG
CTEH DW	DE070702SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	23	11	NULL	TRG
CTEH DW	DE070702SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	120	38	NULL	TRG
CTEH DW	DE070702SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	120	38	NULL	TRG
CTEH DW	DIAL0519SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.5	132	NULL	TRG
CTEH DW	DIAL0519SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.5	132	NULL	TRG
CTEH DW	DIAL0522SW06	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	128	NULL	TRG
CTEH DW	DUP0519SW018	FD	Surface Water	00:00.0	Diesel Range Organics	Y	32.2	130	NULL	TRG
CTEH DW	DUP0519SW018	FD	Surface Water	00:00.0	Diesel Range Organics	Y	32.2	130	NULL	TRG
CTEH DW	DUP0525SW024	FD	Surface Water	00:00.0	Diesel Range Organics	Y	76.2	130	NULL	TRG
CTEH DW	DUP0525SW024	FD	Surface Water	00:00.0	Diesel Range Organics	Y	76.2	130	NULL	TRG
CTEH DW	DUP0526SW0025	FD	Surface Water	00:00.0	Diesel Range Organics	Y	39	128	NULL	TRG
CTEH DW	DUP0526SW0025	FD	Surface Water	00:00.0	Diesel Range Organics	Y	39	128	NULL	TRG
CTEH DW	DUP0529SW0028	FD	Surface Water	00:00.0	Diesel Range Organics	Y	64.3	128	NULL	TRG
CTEH DW	DUP0529SW0028	FD	Surface Water	00:00.0	Diesel Range Organics	Y	64.3	128	NULL	TRG
CTEH DW	DUP0608SW0038	FD	Surface Water	00:00.0	Diesel Range Organics	Y	27.8	132	NULL	TRG
CTEH DW	DUP0608SW0038	FD	Surface Water	00:00.0	Diesel Range Organics	Y	27.8	132	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Diesel Range Organics	Y	35	30	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Diesel Range Organics	Y	35	30	NULL	TRG
CTEH DW	BIPB-127-10 (0-12"")	N	Sediment	00:00.0	Diesel Range Organics	Y	12	3.3	NULL	TRG
CTEH DW	BIPB-127-10 (0-12"")	N	Sediment	00:00.0	Diesel Range Organics	Y	12	3.3	NULL	TRG
CTEH DW	BIPB-128-10 (42-60"")	N	Sediment	00:00.0	Diesel Range Organics	Y	8.8	3.3	NULL	TRG
CTEH DW	BIPB-128-10 (42-60"")	N	Sediment	00:00.0	Diesel Range Organics	Y	8.8	3.3	NULL	TRG
CTEH DW	DIAL0522SW06	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	128	NULL	TRG
CTEH DW	DIAL0523WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	129	NULL	TRG
CTEH DW	DIAL0523WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	129	NULL	TRG
CTEH DW	DIAL0524WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.5	129	NULL	TRG
CTEH DW	DIAL0524WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.5	129	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	126	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	126	NULL	TRG
CTEH DW	DIAL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	41	129	NULL	TRG
CTEH DW	DIAL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	41	129	NULL	TRG
CTEH DW	DIAL0604SW0010	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.8	128	NULL	TRG
CTEH DW	DIAL0604SW0010	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.8	128	NULL	TRG
CTEH DW	DIAL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.3	129	NULL	TRG
CTEH DW	DIAL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.3	129	NULL	TRG
CTEH DW	DE010617SE001A	N	Sediment	00:00.0	Diesel Range Organics	Y	12	10	NULL	TRG
CTEH DW	DE010617SE001A	N	Sediment	00:00.0	Diesel Range Organics	Y	12	10	NULL	TRG
CTEH DW	DE020617SE0001B	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	DE020617SE0001B	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	DE020618SE0002A	N	Sediment	00:00.0	Diesel Range Organics	Y	6.1	9.8	NULL	TRG
CTEH DW	DE020618SE0002A	N	Sediment	00:00.0	Diesel Range Organics	Y	6.1	9.8	NULL	TRG
CTEH DW	DE020618SE0002B	N	Sediment	00:00.0	Diesel Range Organics	Y	9	9.7	NULL	TRG
CTEH DW	DE020618SE0002B	N	Sediment	00:00.0	Diesel Range Organics	Y	9	9.7	NULL	TRG

CTEH DW	DE020619SE0003B	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	DE020619SE0003B	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	DE040620SE001A	N	Sediment	00:00.0	Diesel Range Organics	Y	37	26	NULL	TRG
CTEH DW	DE040620SE001A	N	Sediment	00:00.0	Diesel Range Organics	Y	37	26	NULL	TRG
CTEH DW	DUP 020617SE 0001 A	FD	Sediment	00:00.0	Diesel Range Organics	Y	8.6	9.5	NULL	TRG
CTEH DW	DUP 020617SE 0001 A	FD	Sediment	00:00.0	Diesel Range Organics	Y	8.6	9.5	NULL	TRG
CTEH DW	DUP0502SW001	FD	Surface Water	00:00.0	Diesel Range Organics	Y	33.5	129	NULL	TRG
CTEH DW	DUP0502SW001	FD	Surface Water	00:00.0	Diesel Range Organics	Y	33.5	129	NULL	TRG
CTEH DW	DUP0513SW012	FD	Surface Water	00:00.0	Diesel Range Organics	Y	51	129	NULL	TRG
CTEH DW	DUP0513SW012	FD	Surface Water	00:00.0	Diesel Range Organics	Y	51	129	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Diesel Range Organics	Y	39.2	130	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Diesel Range Organics	Y	39.2	130	NULL	TRG
CTEH DW	DUP0518SW017	FD	Surface Water	00:00.0	Diesel Range Organics	Y	51.1	129	NULL	TRG
CTEH DW	DUP0518SW017	FD	Surface Water	00:00.0	Diesel Range Organics	Y	51.1	129	NULL	TRG
CTEH DW	FCGM0529WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.5	126	NULL	TRG
CTEH DW	FCGM0529WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.5	126	NULL	TRG
CTEH DW	FCGM0529WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	87.6	129	NULL	TRG
CTEH DW	FCGM0529WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	87.6	129	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	55	13	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	55	13	NULL	TRG
CTEH DW	DE060625SE0011	N	Sediment	00:00.0	Diesel Range Organics	Y	41	27	NULL	TRG
CTEH DW	DE060625SE0011	N	Sediment	00:00.0	Diesel Range Organics	Y	41	27	NULL	TRG
CTEH DW	DE060625SE0012	N	Sediment	00:00.0	Diesel Range Organics	Y	46	28	NULL	TRG
CTEH DW	DE060625SE0012	N	Sediment	00:00.0	Diesel Range Organics	Y	46	28	NULL	TRG
CTEH DW	DE060627SE0015 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	240	42	NULL	TRG
CTEH DW	DUP0606SW0036	FD	Surface Water	00:00.0	Diesel Range Organics	Y	31.7	128	NULL	TRG
CTEH DW	DUP0606SW0036	FD	Surface Water	00:00.0	Diesel Range Organics	Y	31.7	128	NULL	TRG
CTEH DW	DUP0613SW0043	FD	Surface Water	00:00.0	Diesel Range Organics	Y	48.8	134	NULL	TRG
CTEH DW	DUP0613SW0043	FD	Surface Water	00:00.0	Diesel Range Organics	Y	48.8	134	NULL	TRG
CTEH DW	DUP0618SW0048	FD	Surface Water	00:00.0	Diesel Range Organics	Y	57	130	NULL	TRG
CTEH DW	DUP0618SW0048	FD	Surface Water	00:00.0	Diesel Range Organics	Y	57	130	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Diesel Range Organics	Y	53	25	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Diesel Range Organics	Y	53	25	NULL	TRG
CTEH DW	FWFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	267	142	NULL	TRG
CTEH DW	FWFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	267	142	NULL	TRG
CTEH DW	FWFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.4	129	NULL	TRG
CTEH DW	FWFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.4	129	NULL	TRG
CTEH DW	FWFL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.7	132	NULL	TRG
CTEH DW	FWFL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.7	132	NULL	TRG
CTEH DW	GILA0508SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.6	128	NULL	TRG
CTEH DW	GILA0508SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.6	128	NULL	TRG
CTEH DW	DE060627SE0015 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	240	42	NULL	TRG
CTEH DW	DE060701SE0018DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	27	20	NULL	TRG
CTEH DW	DE060701SE0018DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	27	20	NULL	TRG
CTEH DW	DE060704SE0024DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	70	35	NULL	TRG
CTEH DW	DE060704SE0024DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	70	35	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Diesel Range Organics	Y	56	35	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Diesel Range Organics	Y	56	35	NULL	TRG
CTEH DW	DE060704SE0026	N	Sediment	00:00.0	Diesel Range Organics	Y	61	41	NULL	TRG
CTEH DW	DE060704SE0026	N	Sediment	00:00.0	Diesel Range Organics	Y	61	41	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Diesel Range Organics	Y	24	19	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Diesel Range Organics	Y	24	19	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Diesel Range Organics	Y	42	30	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Diesel Range Organics	Y	42	30	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	24	17	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	24	17	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	26	20	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	26	20	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Diesel Range Organics	Y	29	13	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Diesel Range Organics	Y	29	13	NULL	TRG
CTEH DW	DE070630SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	12	20	NULL	TRG
CTEH DW	DE070630SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	12	20	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	51	35	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	51	35	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	43	36	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	43	36	NULL	TRG
CTEH DW	GRLA0511SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.3	126	NULL	TRG
CTEH DW	GRLA0511SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.3	126	NULL	TRG
CTEH DW	GRLA0514WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.3	130	NULL	TRG
CTEH DW	GRLA0514WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.3	130	NULL	TRG
CTEH DW	DIAL0504SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.2	126	NULL	TRG
CTEH DW	DIAL0504SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.2	126	NULL	TRG
CTEH DW	DIAL0516SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.4	128	NULL	TRG
CTEH DW	DIAL0516SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.4	128	NULL	TRG

CTEH DW	DIAL0522SW05	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.1	139	NULL	TRG
CTEH DW	DIAL0522SW05	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.1	139	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Diesel Range Organics	Y	57	24	NULL	TRG
CTEH DW	GRLA0518SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.7	129	NULL	TRG
CTEH DW	GRLA0518SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.7	129	NULL	TRG
CTEH DW	GRLA0519SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	160	128	NULL	TRG
CTEH DW	GRLA0519SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	160	128	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	129	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	129	NULL	TRG
CTEH DW	GRLA0522SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.3	126	NULL	TRG
CTEH DW	GRLA0522SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.3	126	NULL	TRG
CTEH DW	GRLA0526SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.4	129	NULL	TRG
CTEH DW	GRLA0526SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.4	129	NULL	TRG
CTEH DW	DIAL052501WD35	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.6	126	NULL	TRG
CTEH DW	DIAL052501WD35	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.6	126	NULL	TRG
CTEH DW	DIAL0526SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.9	130	NULL	TRG
CTEH DW	DIAL0526SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.9	130	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	44	126	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	44	126	NULL	TRG
CTEH DW	DIAL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.5	128	NULL	TRG
CTEH DW	DIAL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.5	128	NULL	TRG
CTEH DW	DIAL0610SW0016	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.1	132	NULL	TRG
CTEH DW	DIAL0610SW0016	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.1	132	NULL	TRG
CTEH DW	DIAL0613SW0019	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.2	128	NULL	TRG
CTEH DW	DIAL0613SW0019	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.2	128	NULL	TRG
CTEH DW	DIAL0730PBSE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	4.7	9.2	NULL	TRG
CTEH DW	DIAL0730PBSE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	4.7	9.2	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Diesel Range Organics	Y	57	24	NULL	TRG
CTEH DW	GSAL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.3	128	NULL	TRG
CTEH DW	GSAL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.3	128	NULL	TRG
CTEH DW	GSAL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	129	NULL	TRG
CTEH DW	GSAL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	129	NULL	TRG
CTEH DW	GSAL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.2	129	NULL	TRG
CTEH DW	GSAL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.2	129	NULL	TRG
CTEH DW	GSAL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.8	129	NULL	TRG
CTEH DW	GSAL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.8	129	NULL	TRG
CTEH DW	GSAL0615SW0021	N	Surface Water	00:00.0	Diesel Range Organics	Y	1470	126	NULL	TRG
CTEH DW	GSAL0615SW0021	N	Surface Water	00:00.0	Diesel Range Organics	Y	1470	126	NULL	TRG
CTEH DW	GSAL0619SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	228	139	NULL	TRG
CTEH DW	GSAL0619SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	228	139	NULL	TRG
CTEH DW	GSAL0625SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	2570	255	NULL	TRG
CTEH DW	GSAL0625SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	2570	255	NULL	TRG
CTEH DW	GSAL0629SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	4630	301	NULL	TRG
CTEH DW	DIAL0815SW0073	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.7	126	NULL	TRG
CTEH DW	DIAL0815SW0073	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.7	126	NULL	TRG
CTEH DW	GSAL0629SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	4630	301	NULL	TRG
CTEH DW	GSAL0702SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	776	132	NULL	TRG
CTEH DW	GSAL0702SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	776	132	NULL	TRG
CTEH DW	GSAL0706SW0042	N	Surface Water	00:00.0	Diesel Range Organics	Y	533	128	NULL	TRG
CTEH DW	GSAL0706SW0042	N	Surface Water	00:00.0	Diesel Range Organics	Y	533	128	NULL	TRG
CTEH DW	GSAL0713SW0049	N	Surface Water	00:00.0	Diesel Range Organics	Y	359	129	NULL	TRG
CTEH DW	GSAL0713SW0049	N	Surface Water	00:00.0	Diesel Range Organics	Y	359	129	NULL	TRG
CTEH DW	GSAL0810SW0074	N	Surface Water	00:00.0	Diesel Range Organics	Y	184	130	NULL	TRG
CTEH DW	GSAL0810SW0074	N	Surface Water	00:00.0	Diesel Range Organics	Y	184	130	NULL	TRG
CTEH DW	GSAL0811SW0075	N	Surface Water	00:00.0	Diesel Range Organics	Y	165	128	NULL	TRG
CTEH DW	GSAL0811SW0075	N	Surface Water	00:00.0	Diesel Range Organics	Y	165	128	NULL	TRG
CTEH DW	GSAL0814SW0077	N	Surface Water	00:00.0	Diesel Range Organics	Y	187	130	NULL	TRG
CTEH DW	GSAL0814SW0077	N	Surface Water	00:00.0	Diesel Range Organics	Y	187	130	NULL	TRG
CTEH DW	GSAL0817SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.7	132	NULL	TRG
CTEH DW	GSAL0817SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.7	132	NULL	TRG
CTEH DW	DUP0507SW006	FD	Surface Water	00:00.0	Diesel Range Organics	Y	38.1	128	NULL	TRG
CTEH DW	DUP0507SW006	FD	Surface Water	00:00.0	Diesel Range Organics	Y	38.1	128	NULL	TRG
CTEH DW	DUP0523SW022	FD	Surface Water	00:00.0	Diesel Range Organics	Y	41.6	130	NULL	TRG
CTEH DW	DUP0523SW022	FD	Surface Water	00:00.0	Diesel Range Organics	Y	41.6	130	NULL	TRG
CTEH DW	DUP0524SW023	FD	Surface Water	00:00.0	Diesel Range Organics	Y	46.4	128	NULL	TRG
CTEH DW	DUP0524SW023	FD	Surface Water	00:00.0	Diesel Range Organics	Y	46.4	128	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Diesel Range Organics	Y	66.9	130	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Diesel Range Organics	Y	66.9	130	NULL	TRG
CTEH DW	DUP0601SW0031	FD	Surface Water	00:00.0	Diesel Range Organics	Y	35.6	129	NULL	TRG
CTEH DW	DUP0601SW0031	FD	Surface Water	00:00.0	Diesel Range Organics	Y	35.6	129	NULL	TRG
CTEH DW	DUP0603SW0033	FD	Surface Water	00:00.0	Diesel Range Organics	Y	25.7	128	NULL	TRG
CTEH DW	DUP0603SW0033	FD	Surface Water	00:00.0	Diesel Range Organics	Y	25.7	128	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Diesel Range Organics	Y	51	23	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Diesel Range Organics	Y	51	23	NULL	TRG

CTEH DW	GUMS0502SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.5	128	NULL	TRG
CTEH DW	GUMS0502SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.5	128	NULL	TRG
CTEH DW	GUMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.6	129	NULL	TRG
CTEH DW	GUMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.6	129	NULL	TRG
CTEH DW	GUMS0524SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.5	126	NULL	TRG
CTEH DW	GUMS0524SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.5	126	NULL	TRG
CTEH DW	GUMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.5	132	NULL	TRG
CTEH DW	GUMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.5	132	NULL	TRG
CTEH DW	GUMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.8	129	NULL	TRG
CTEH DW	GUMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.8	129	NULL	TRG
CTEH DW	GUMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.7	129	NULL	TRG
CTEH DW	GUMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.7	129	NULL	TRG
CTEH DW	GUMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	95.2	130	NULL	TRG
CTEH DW	GUMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	95.2	130	NULL	TRG
CTEH DW	GUMS0620SW0050	N	Surface Water	00:00.0	Diesel Range Organics	Y	348	126	NULL	TRG
CTEH DW	GUMS0620SW0050	N	Surface Water	00:00.0	Diesel Range Organics	Y	348	126	NULL	TRG
CTEH DW	GUMS0701SW0061DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	480	126	NULL	TRG
CTEH DW	DUP0604SW0034	FD	Surface Water	00:00.0	Diesel Range Organics	Y	42.1	133	NULL	TRG
CTEH DW	DUP0604SW0034	FD	Surface Water	00:00.0	Diesel Range Organics	Y	42.1	133	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Diesel Range Organics	Y	18	13	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Diesel Range Organics	Y	18	13	NULL	TRG
CTEH DW	DUPE0620	FD	Sediment	00:00.0	Diesel Range Organics	Y	39	27	NULL	TRG
CTEH DW	DUPE0620	FD	Sediment	00:00.0	Diesel Range Organics	Y	39	27	NULL	TRG
CTEH DW	DUPE06210100	FD	Sediment	00:00.0	Diesel Range Organics	Y	21	22	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	72	128	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	72	128	NULL	TRG
CTEH DW	FWFL0603SW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.5	129	NULL	TRG
CTEH DW	FWFL0603SW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.5	129	NULL	TRG
CTEH DW	FWFL0604SW0010	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.7	130	NULL	TRG
CTEH DW	FWFL0604SW0010	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.7	130	NULL	TRG
CTEH DW	FWFL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	130	NULL	TRG
CTEH DW	FWFL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	130	NULL	TRG
CTEH DW	FWFL0819SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	153	137	NULL	TRG
CTEH DW	FWFL0819SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	153	137	NULL	TRG
CTEH DW	GILA0513SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	126	NULL	TRG
CTEH DW	GILA0513SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	126	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Diesel Range Organics	Y	24	20	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Diesel Range Organics	Y	24	20	NULL	TRG
CTEH DW	GUMS0701SW0061DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	480	126	NULL	TRG
CTEH DW	GUMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.8	126	NULL	TRG
CTEH DW	GUMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.8	126	NULL	TRG
CTEH DW	LAMS0504SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	93.2	128	NULL	TRG
CTEH DW	LAMS0504SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	93.2	128	NULL	TRG
CTEH DW	LAMS0508SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	129	NULL	TRG
CTEH DW	LAMS0508SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	129	NULL	TRG
CTEH DW	LAMS0512SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	61.5	139	NULL	TRG
CTEH DW	LAMS0512SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	61.5	139	NULL	TRG
CTEH DW	DUPE06210100	FD	Sediment	00:00.0	Diesel Range Organics	Y	21	22	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	49	19	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	49	19	NULL	TRG
CTEH DW	LAMS0526SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.6	129	NULL	TRG
CTEH DW	LAMS0526SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.6	129	NULL	TRG
CTEH DW	LAMS0529SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	126	NULL	TRG
CTEH DW	LAMS0529SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	126	NULL	TRG
CTEH DW	LAMS0603SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.7	126	NULL	TRG
CTEH DW	LAMS0603SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.7	126	NULL	TRG
CTEH DW	LAMS0613SW0044	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.1	129	NULL	TRG
CTEH DW	LAMS0613SW0044	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.1	129	NULL	TRG
CTEH DW	LAMS0625SW0056	N	Surface Water	00:00.0	Diesel Range Organics	Y	702	129	NULL	TRG
CTEH DW	LAMS0625SW0056	N	Surface Water	00:00.0	Diesel Range Organics	Y	702	129	NULL	TRG
CTEH DW	LAMS0706SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	107	129	NULL	TRG
CTEH DW	LAMS0706SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	107	129	NULL	TRG
CTEH DW	LAMS0708SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	266	126	NULL	TRG
CTEH DW	LAMS0708SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	266	126	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Diesel Range Organics	Y	68	27	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Diesel Range Organics	Y	68	27	NULL	TRG
CTEH DW	FWFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	77.3	129	NULL	TRG
CTEH DW	FWFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	77.3	129	NULL	TRG
CTEH DW	FWFL0601SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.6	130	NULL	TRG
CTEH DW	FWFL0601SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.6	130	NULL	TRG
CTEH DW	FWFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.9	126	NULL	TRG
CTEH DW	FWFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.9	126	NULL	TRG
CTEH DW	FWFL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	105	139	NULL	TRG
CTEH DW	FWFL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	105	139	NULL	TRG

CTEH DW	LAMS0709SW0070	N	Surface Water	00:00.0	Diesel Range Organics	Y	195	129	NULL	TRG
CTEH DW	LAMS0709SW0070	N	Surface Water	00:00.0	Diesel Range Organics	Y	195	129	NULL	TRG
CTEH DW	LAMS0711SW0072	N	Surface Water	00:00.0	Diesel Range Organics	Y	138	126	NULL	TRG
CTEH DW	LAMS0711SW0072	N	Surface Water	00:00.0	Diesel Range Organics	Y	138	126	NULL	TRG
CTEH DW	LAMS0815SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	128	NULL	TRG
CTEH DW	LAMS0815SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	128	NULL	TRG
CTEH DW	MALA0524WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.8	126	NULL	TRG
CTEH DW	MALA0524WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.8	126	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	130	NULL	TRG
CTEH DW	GRLA0523SW010	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.3	126	NULL	TRG
CTEH DW	GRLA0523SW010	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.3	126	NULL	TRG
CTEH DW	GSAL0605SW0011	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.1	129	NULL	TRG
CTEH DW	GSAL0605SW0011	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.1	129	NULL	TRG
CTEH DW	FWFL0702SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.1	126	NULL	TRG
CTEH DW	FWFL0702SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.1	126	NULL	TRG
CTEH DW	FWFL0722SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	191	126	NULL	TRG
CTEH DW	FWFL0722SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	191	126	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	130	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.1	128	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.1	128	NULL	TRG
CTEH DW	GSAL0618SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	348	128	NULL	TRG
CTEH DW	GSAL0618SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	348	128	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	2290	258	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	2290	258	NULL	TRG
CTEH DW	GSAL0626SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	2080	638	NULL	TRG
CTEH DW	GSAL0626SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	2080	638	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	1190	133	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	1190	133	NULL	TRG
CTEH DW	GSAL0703SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	229	130	NULL	TRG
CTEH DW	GSAL0703SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	229	130	NULL	TRG
CTEH DW	GSAL0705SW0041	N	Surface Water	00:00.0	Diesel Range Organics	Y	279	132	NULL	TRG
CTEH DW	GSAL0705SW0041	N	Surface Water	00:00.0	Diesel Range Organics	Y	279	132	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	48	32	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	48	32	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	76	39	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	76	39	NULL	TRG
CTEH DW	GRLA0509SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.6	126	NULL	TRG
CTEH DW	GRLA0509SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.6	126	NULL	TRG
CTEH DW	GRLA0510SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.4	129	NULL	TRG
CTEH DW	GRLA0510SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.4	129	NULL	TRG
CTEH DW	GSAL0714SW0050	N	Surface Water	00:00.0	Diesel Range Organics	Y	278	126	NULL	TRG
CTEH DW	GSAL0714SW0050	N	Surface Water	00:00.0	Diesel Range Organics	Y	278	126	NULL	TRG
CTEH DW	GSAL0722SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	155	126	NULL	TRG
CTEH DW	GSAL0722SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	155	126	NULL	TRG
CTEH DW	GSAL0821SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.9	126	NULL	TRG
CTEH DW	GSAL0821SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.9	126	NULL	TRG
CTEH DW	GUMS0510SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.8	126	NULL	TRG
CTEH DW	GUMS0510SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.8	126	NULL	TRG
CTEH DW	GUMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	132	NULL	TRG
CTEH DW	GUMS0514SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	132	NULL	TRG
CTEH DW	GRLA0521SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.1	129	NULL	TRG
CTEH DW	GRLA0521SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.1	129	NULL	TRG
CTEH DW	GRLA0524SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	67.2	129	NULL	TRG
CTEH DW	GRLA0524SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	67.2	129	NULL	TRG
CTEH DW	GRLA0525SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	132	NULL	TRG
CTEH DW	GRLA0525SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	132	NULL	TRG
CTEH DW	GSAL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.7	128	NULL	TRG
CTEH DW	GSAL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.7	128	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Diesel Range Organics	Y	23	23	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Diesel Range Organics	Y	23	23	NULL	TRG
CTEH DW	NS010526IW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	91	126	NULL	TRG
CTEH DW	NS010526IW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	91	126	NULL	TRG
CTEH DW	NS010527DW0010	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.3	130	NULL	TRG
CTEH DW	NS010527DW0010	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.3	130	NULL	TRG
CTEH DW	NS010527IW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.4	134	NULL	TRG
CTEH DW	NS010527IW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.4	134	NULL	TRG
CTEH DW	NS010527SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	105	129	NULL	TRG
CTEH DW	NS010527SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	105	129	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.2	128	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.2	128	NULL	TRG
CTEH DW	NS010528DW0017	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.2	128	NULL	TRG
CTEH DW	NS010528DW0017	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.2	128	NULL	TRG
CTEH DW	GUMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	124	139	NULL	TRG
CTEH DW	GUMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	124	139	NULL	TRG

CTEH DW	GUMS0525SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.1	130	NULL	TRG
CTEH DW	GUMS0525SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.1	130	NULL	TRG
CTEH DW	GUMS0527SW026	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.2	128	NULL	TRG
CTEH DW	GUMS0527SW026	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.2	128	NULL	TRG
CTEH DW	GUMS0628SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	67.7	126	NULL	TRG
CTEH DW	GUMS0628SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	67.7	126	NULL	TRG
CTEH DW	GUMS0629SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.3	134	NULL	TRG
CTEH DW	GUMS0629SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.3	134	NULL	TRG
CTEH DW	GUMS0701SW0061	N	Surface Water	00:00.0	Diesel Range Organics	Y	452	130	NULL	TRG
CTEH DW	GUMS0701SW0061	N	Surface Water	00:00.0	Diesel Range Organics	Y	452	130	NULL	TRG
CTEH DW	GUMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	51	129	NULL	TRG
CTEH DW	GUMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	51	129	NULL	TRG
CTEH DW	GSAL0601SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.8	126	NULL	TRG
CTEH DW	GSAL0601SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.8	126	NULL	TRG
CTEH DW	GSAL0616SW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.3	129	NULL	TRG
CTEH DW	GSAL0616SW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.3	129	NULL	TRG
CTEH DW	GSAL0620SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	342	126	NULL	TRG
CTEH DW	GSAL0620SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	342	126	NULL	TRG
CTEH DW	GSAL0621SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	104	128	NULL	TRG
CTEH DW	GSAL0621SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	104	128	NULL	TRG
CTEH DW	GSAL0622SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	164	128	NULL	TRG
CTEH DW	GSAL0622SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	164	128	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	720	126	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	720	126	NULL	TRG
CTEH DW	GSAL0704SW0040	N	Surface Water	00:00.0	Diesel Range Organics	Y	445	130	NULL	TRG
CTEH DW	GSAL0704SW0040	N	Surface Water	00:00.0	Diesel Range Organics	Y	445	130	NULL	TRG
CTEH DW	GSAL0709SW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	454	129	NULL	TRG
CTEH DW	GSAL0709SW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	454	129	NULL	TRG
CTEH DW	GSAL0712SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	544	139	NULL	TRG
CTEH DW	GSAL0712SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	544	139	NULL	TRG
CTEH DW	GSAL0715SW0051	N	Surface Water	00:00.0	Diesel Range Organics	Y	543	126	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Diesel Range Organics	Y	48	24	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Diesel Range Organics	Y	48	24	NULL	TRG
CTEH DW	NS010529DW0020	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	NS010529DW0020	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.3	126	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.3	126	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.7	129	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.7	129	NULL	TRG
CTEH DW	GUMS0813SW0103DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	94	126	NULL	TRG
CTEH DW	GUMS0813SW0103DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	94	126	NULL	TRG
CTEH DW	LAMS0503SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.2	128	NULL	TRG
CTEH DW	LAMS0503SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.2	128	NULL	TRG
CTEH DW	LAMS0505SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.1	126	NULL	TRG
CTEH DW	LAMS0505SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.1	126	NULL	TRG
CTEH DW	GSAL0715SW0051	N	Surface Water	00:00.0	Diesel Range Organics	Y	543	126	NULL	TRG
CTEH DW	GSAL0729SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	1120	126	NULL	TRG
CTEH DW	GSAL0729SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	1120	126	NULL	TRG
CTEH DW	GSAL0815SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.2	129	NULL	TRG
CTEH DW	GSAL0815SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.2	129	NULL	TRG
CTEH DW	GUMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.5	126	NULL	TRG
CTEH DW	GUMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.5	126	NULL	TRG
CTEH DW	GUMS0517SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.7	128	NULL	TRG
CTEH DW	GUMS0517SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.7	128	NULL	TRG
CTEH DW	GUMS0518SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	38	128	NULL	TRG
CTEH DW	GUMS0518SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	38	128	NULL	TRG
CTEH DW	GUMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.9	128	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Diesel Range Organics	Y	110	32	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Diesel Range Organics	Y	110	32	NULL	TRG
CTEH DW	NS010601DW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.9	128	NULL	TRG
CTEH DW	NS010601DW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.9	128	NULL	TRG
CTEH DW	NS010601SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.6	129	NULL	TRG
CTEH DW	NS010601SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.6	129	NULL	TRG
CTEH DW	NS010602SW0044	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	128	NULL	TRG
CTEH DW	NS010602SW0044	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	128	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.9	129	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.9	129	NULL	TRG
CTEH DW	LAMS0527SW027	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.5	129	NULL	TRG
CTEH DW	LAMS0527SW027	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.5	129	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	157	128	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	157	128	NULL	TRG
CTEH DW	LAMS0602SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	33	129	NULL	TRG
CTEH DW	LAMS0602SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	33	129	NULL	TRG
CTEH DW	LAMS0604SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	40	126	NULL	TRG

CTEH DW	LAMS0604SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	40	126	NULL	TRG
CTEH DW	LAMS0608SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.1	126	NULL	TRG
CTEH DW	LAMS0608SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.1	126	NULL	TRG
CTEH DW	GUMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.9	128	NULL	TRG
CTEH DW	GUMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.7	132	NULL	TRG
CTEH DW	GUMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.7	132	NULL	TRG
CTEH DW	GUMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.1	126	NULL	TRG
CTEH DW	GUMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.1	126	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	152	126	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	152	126	NULL	TRG
CTEH DW	GUMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.9	133	NULL	TRG
CTEH DW	GUMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.9	133	NULL	TRG
CTEH DW	GUMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.5	129	NULL	TRG
CTEH DW	GUMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.5	129	NULL	TRG
CTEH DW	GUMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.4	126	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Diesel Range Organics	Y	41	29	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Diesel Range Organics	Y	41	29	NULL	TRG
CTEH DW	NS010606DW0071	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.3	132	NULL	TRG
CTEH DW	NS010606DW0071	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.3	132	NULL	TRG
CTEH DW	NS010606IW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.6	130	NULL	TRG
CTEH DW	NS010606IW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.6	130	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Diesel Range Organics	Y	7.5	10	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Diesel Range Organics	Y	7.5	10	NULL	TRG
CTEH DW	LAMS0628SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.6	132	NULL	TRG
CTEH DW	LAMS0628SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.6	132	NULL	TRG
CTEH DW	LAMS0817SW0108	N	Surface Water	00:00.0	Diesel Range Organics	Y	152	126	NULL	TRG
CTEH DW	LAMS0817SW0108	N	Surface Water	00:00.0	Diesel Range Organics	Y	152	126	NULL	TRG
CTEH DW	MALA0526WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.8	128	NULL	TRG
CTEH DW	MALA0526WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.8	128	NULL	TRG
CTEH DW	NS010526SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	24	24	NULL	TRG
CTEH DW	NS010526SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	24	24	NULL	TRG
CTEH DW	NS010526SW0006	N	Surface Water	00:00.0	Diesel Range Organics	Y	216	255	NULL	TRG
CTEH DW	NS010526SW0006	N	Surface Water	00:00.0	Diesel Range Organics	Y	216	255	NULL	TRG
CTEH DW	GUMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.4	126	NULL	TRG
CTEH DW	GUMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.8	129	NULL	TRG
CTEH DW	GUMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.8	129	NULL	TRG
CTEH DW	GUMS0703SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.6	129	NULL	TRG
CTEH DW	GUMS0703SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.6	129	NULL	TRG
CTEH DW	GUMS0806SW0097	N	Surface Water	00:00.0	Diesel Range Organics	Y	173	130	NULL	TRG
CTEH DW	GUMS0806SW0097	N	Surface Water	00:00.0	Diesel Range Organics	Y	173	130	NULL	TRG
CTEH DW	GUMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	63	126	NULL	TRG
CTEH DW	GUMS0817SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	63	126	NULL	TRG
CTEH DW	GUMS0821SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.7	126	NULL	TRG
CTEH DW	GUMS0821SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.7	126	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Diesel Range Organics	Y	10	12	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Diesel Range Organics	Y	10	12	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Diesel Range Organics	Y	14	12	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Diesel Range Organics	Y	14	12	NULL	TRG
CTEH DW	NS010702SW0228	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.2	128	NULL	TRG
CTEH DW	NS010702SW0228	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.2	128	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Diesel Range Organics	Y	41	28	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Diesel Range Organics	Y	41	28	NULL	TRG
CTEH DW	NS010528IW0012	N	Surface Water	00:00.0	Diesel Range Organics	Y	70.9	128	NULL	TRG
CTEH DW	NS010528IW0012	N	Surface Water	00:00.0	Diesel Range Organics	Y	70.9	128	NULL	TRG
CTEH DW	NS010529IW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.9	126	NULL	TRG
CTEH DW	NS010529IW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.9	126	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	95	36	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	95	36	NULL	TRG
CTEH DW	LAMS0509SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.6	132	NULL	TRG
CTEH DW	LAMS0509SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.6	132	NULL	TRG
CTEH DW	LAMS0520SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.6	126	NULL	TRG
CTEH DW	LAMS0520SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.6	126	NULL	TRG
CTEH DW	LAMS0522SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	51	128	NULL	TRG
CTEH DW	LAMS0522SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	51	128	NULL	TRG
CTEH DW	LAMS0523SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.5	130	NULL	TRG
CTEH DW	LAMS0523SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.5	130	NULL	TRG
CTEH DW	LAMS0524SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.7	130	NULL	TRG
CTEH DW	LAMS0524SW024	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.7	130	NULL	TRG
CTEH DW	LAMS0525SW025	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	126	NULL	TRG
CTEH DW	LAMS0525SW025	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	126	NULL	TRG
CTEH DW	LAMS0601SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.7	132	NULL	TRG
CTEH DW	LAMS0601SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.7	132	NULL	TRG
CTEH DW	LAMS0607SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.4	130	NULL	TRG
CTEH DW	LAMS0607SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.4	130	NULL	TRG

CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Diesel Range Organics	Y	10	11	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Diesel Range Organics	Y	10	11	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Diesel Range Organics	Y	52	28	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Diesel Range Organics	Y	52	28	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Diesel Range Organics	Y	47	23	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Diesel Range Organics	Y	47	23	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Diesel Range Organics	Y	7.2	11	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Diesel Range Organics	Y	7.2	11	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Diesel Range Organics	Y	6.7	11	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Diesel Range Organics	Y	6.7	11	NULL	TRG
CTEH DW	NS010602IW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.2	129	NULL	TRG
CTEH DW	NS010602IW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.2	129	NULL	TRG
CTEH DW	NS010604DW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	430	134	NULL	TRG
CTEH DW	NS010604DW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	430	134	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	7.1	10	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	7.1	10	NULL	TRG
CTEH DW	NS010607SW0072	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.3	128	NULL	TRG
CTEH DW	NS010607SW0072	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.3	128	NULL	TRG
CTEH DW	NS010608IW0079	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.3	129	NULL	TRG
CTEH DW	NS010608IW0079	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.3	129	NULL	TRG
CTEH DW	LAMS0701SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	69.7	126	NULL	TRG
CTEH DW	LAMS0701SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	69.7	126	NULL	TRG
CTEH DW	LAMS0727SW0088	N	Surface Water	00:00.0	Diesel Range Organics	Y	294	126	NULL	TRG
CTEH DW	LAMS0727SW0088	N	Surface Water	00:00.0	Diesel Range Organics	Y	294	126	NULL	TRG
CTEH DW	LAMS0814SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	126	NULL	TRG
CTEH DW	LAMS0814SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	126	NULL	TRG
CTEH DW	LAMS0815SW0106DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	128	NULL	TRG
CTEH DW	LAMS0815SW0106DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	128	NULL	TRG
CTEH DW	NS020617SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	784	126	NULL	TRG
CTEH DW	NS020617SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	784	126	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	11	16	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	11	16	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Diesel Range Organics	Y	10	12	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Diesel Range Organics	Y	10	12	NULL	TRG
CTEH DW	NS010616SW0135	N	Surface Water	00:00.0	Diesel Range Organics	Y	376	126	NULL	TRG
CTEH DW	NS010616SW0135	N	Surface Water	00:00.0	Diesel Range Organics	Y	376	126	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Diesel Range Organics	Y	7.7	11	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Diesel Range Organics	Y	7.7	11	NULL	TRG
CTEH DW	NS010618IW0151	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.1	129	NULL	TRG
CTEH DW	NS010618IW0151	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.1	129	NULL	TRG
CTEH DW	NS010618SW0153	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.7	133	NULL	TRG
CTEH DW	NS010618SW0153	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.7	133	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Diesel Range Organics	Y	39	30	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Diesel Range Organics	Y	39	30	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Diesel Range Organics	Y	19	17	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Diesel Range Organics	Y	19	17	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	40	27	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	40	27	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Diesel Range Organics	Y	10	11	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Diesel Range Organics	Y	10	11	NULL	TRG
CTEH DW	NS010702SW0222	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.9	132	NULL	TRG
CTEH DW	NS010702SW0222	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.9	132	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Diesel Range Organics	Y	9.2	12	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Diesel Range Organics	Y	9.2	12	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Diesel Range Organics	Y	11	19	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Diesel Range Organics	Y	11	19	NULL	TRG
CTEH DW	NS010802SW0340DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	278	128	NULL	TRG
CTEH DW	NS010802SW0340DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	278	128	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Diesel Range Organics	Y	29	11	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Diesel Range Organics	Y	29	11	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Diesel Range Organics	Y	17	13	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Diesel Range Organics	Y	17	13	NULL	TRG
CTEH DW	NS010820SW0385	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.2	135	NULL	TRG
CTEH DW	NS010820SW0385	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.2	135	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Diesel Range Organics	Y	23	20	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Diesel Range Organics	Y	23	20	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS020609SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.8	126	NULL	TRG
CTEH DW	NS020609SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.8	126	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	13	12	NULL	TRG
CTEH DW	NAFL0501SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.6	129	NULL	TRG
CTEH DW	NAFL0501SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.6	129	NULL	TRG
CTEH DW	NS010526DW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	128	NULL	TRG

CTEH DW	NS010526DW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	128	NULL	TRG
CTEH DW	NS010526IW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.7	128	NULL	TRG
CTEH DW	NS010526IW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.7	128	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Diesel Range Organics	Y	111	126	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Diesel Range Organics	Y	111	126	NULL	TRG
CTEH DW	NS010529DW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	104	126	NULL	TRG
CTEH DW	NS010529DW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	104	126	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	100	33	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	100	33	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Diesel Range Organics	Y	7.6	11	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Diesel Range Organics	Y	7.6	11	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	13	12	NULL	TRG
CTEH DW	NS020627SW0114	N	Surface Water	00:00.0	Diesel Range Organics	Y	353	126	NULL	TRG
CTEH DW	NS020627SW0114	N	Surface Water	00:00.0	Diesel Range Organics	Y	353	126	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Diesel Range Organics	Y	33	22	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Diesel Range Organics	Y	33	22	NULL	TRG
CTEH DW	NS020713SW0156	N	Surface Water	00:00.0	Diesel Range Organics	Y	129	126	NULL	TRG
CTEH DW	NS020713SW0156	N	Surface Water	00:00.0	Diesel Range Organics	Y	129	126	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Diesel Range Organics	Y	27	22	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Diesel Range Organics	Y	27	22	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Diesel Range Organics	Y	39	24	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Diesel Range Organics	Y	39	24	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Diesel Range Organics	Y	21	17	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Diesel Range Organics	Y	21	17	NULL	TRG
CTEH DW	NS030612SW0020	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.1	126	NULL	TRG
CTEH DW	NS030612SW0020	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.1	126	NULL	TRG
CTEH DW	NS030613IW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.9	129	NULL	TRG
CTEH DW	NS030613IW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.9	129	NULL	TRG
CTEH DW	NS010602IW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.1	128	NULL	TRG
CTEH DW	NS010602IW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.1	128	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Diesel Range Organics	Y	48	33	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Diesel Range Organics	Y	48	33	NULL	TRG
CTEH DW	NS010618IW0154	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.7	134	NULL	TRG
CTEH DW	NS010618IW0154	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.7	134	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Diesel Range Organics	Y	11	11	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Diesel Range Organics	Y	11	11	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	20	17	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	20	17	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	35	23	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	35	23	NULL	TRG
CTEH DW	NS020809SW0235	N	Surface Water	00:00.0	Diesel Range Organics	Y	177	129	NULL	TRG
CTEH DW	NS020809SW0235	N	Surface Water	00:00.0	Diesel Range Organics	Y	177	129	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Diesel Range Organics	Y	20	25	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Diesel Range Organics	Y	20	25	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Diesel Range Organics	Y	10	11	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Diesel Range Organics	Y	10	11	NULL	TRG
CTEH DW	NS030618SE0058	N	Sediment	00:00.0	Diesel Range Organics	Y	4.7	9.7	NULL	TRG
CTEH DW	NS030618SE0058	N	Sediment	00:00.0	Diesel Range Organics	Y	4.7	9.7	NULL	TRG
CTEH DW	NS030620SE0069	N	Sediment	00:00.0	Diesel Range Organics	Y	6.4	9.3	NULL	TRG
CTEH DW	NS030620SE0069	N	Sediment	00:00.0	Diesel Range Organics	Y	6.4	9.3	NULL	TRG
CTEH DW	NS030708SW0116	N	Surface Water	00:00.0	Diesel Range Organics	Y	332	132	NULL	TRG
CTEH DW	NS030708SW0116	N	Surface Water	00:00.0	Diesel Range Organics	Y	332	132	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Diesel Range Organics	Y	6.8	10	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Diesel Range Organics	Y	6.8	10	NULL	TRG
CTEH DW	NS010713SW0280	N	Surface Water	00:00.0	Diesel Range Organics	Y	138	128	NULL	TRG
CTEH DW	NS010713SW0280	N	Surface Water	00:00.0	Diesel Range Organics	Y	138	128	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Diesel Range Organics	Y	44	31	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Diesel Range Organics	Y	44	31	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Diesel Range Organics	Y	12	11	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Diesel Range Organics	Y	12	11	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	6.9	9.9	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	6.9	9.9	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Diesel Range Organics	Y	8.7	10	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Diesel Range Organics	Y	8.7	10	NULL	TRG
CTEH DW	NS030623SE0079	N	Sediment	00:00.0	Diesel Range Organics	Y	5.6	9.8	NULL	TRG
CTEH DW	NS030623SE0079	N	Sediment	00:00.0	Diesel Range Organics	Y	5.6	9.8	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Diesel Range Organics	Y	9.7	9.9	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Diesel Range Organics	Y	9.7	9.9	NULL	TRG
CTEH DW	NS030711SE0141	N	Sediment	00:00.0	Diesel Range Organics	Y	5.8	10	NULL	TRG
CTEH DW	NS030711SE0141	N	Sediment	00:00.0	Diesel Range Organics	Y	5.8	10	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Diesel Range Organics	Y	6.8	9.5	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Diesel Range Organics	Y	6.8	9.5	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Diesel Range Organics	Y	14	9.8	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Diesel Range Organics	Y	14	9.8	NULL	TRG

CTEH DW	NS030819SE0274	N	Sediment	00:00.0	Diesel Range Organics	Y	18	10	NULL	TRG
CTEH DW	NS030819SE0274	N	Sediment	00:00.0	Diesel Range Organics	Y	18	10	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Diesel Range Organics	Y	12	11	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Diesel Range Organics	Y	12	11	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Diesel Range Organics	Y	18	12	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Diesel Range Organics	Y	18	12	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Diesel Range Organics	Y	46	30	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Diesel Range Organics	Y	46	30	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Diesel Range Organics	Y	5.2	10	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Diesel Range Organics	Y	5.2	10	NULL	TRG
CTEH DW	NS030706SW0112	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.7	132	NULL	TRG
CTEH DW	NS030706SW0112	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.7	132	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Diesel Range Organics	Y	8.7	10	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Diesel Range Organics	Y	8.7	10	NULL	TRG
CTEH DW	NS030718SE0181	N	Sediment	00:00.0	Diesel Range Organics	Y	9.5	9.6	NULL	TRG
CTEH DW	NS030718SE0181	N	Sediment	00:00.0	Diesel Range Organics	Y	9.5	9.6	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Diesel Range Organics	Y	12	10	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Diesel Range Organics	Y	12	10	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Diesel Range Organics	Y	8.5	10	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Diesel Range Organics	Y	8.5	10	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Diesel Range Organics	Y	59	31	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Diesel Range Organics	Y	59	31	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	7.3	10	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	7.3	10	NULL	TRG
CTEH DW	NS020609SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.7	126	NULL	TRG
CTEH DW	NS020609SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.7	126	NULL	TRG
CTEH DW	NS020611SW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.1	129	NULL	TRG
CTEH DW	NS040711DW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	163	126	NULL	TRG
CTEH DW	NS040711DW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	163	126	NULL	TRG
CTEH DW	NS040720SW0135	N	Surface Water	00:00.0	Diesel Range Organics	Y	302	129	NULL	TRG
CTEH DW	NS040720SW0135	N	Surface Water	00:00.0	Diesel Range Organics	Y	302	129	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Diesel Range Organics	Y	15	10	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Diesel Range Organics	Y	15	10	NULL	TRG
CTEH DW	NS040802SE0178	N	Sediment	00:00.0	Diesel Range Organics	Y	17	10	NULL	TRG
CTEH DW	NS040802SE0178	N	Sediment	00:00.0	Diesel Range Organics	Y	17	10	NULL	TRG
CTEH DW	NS030731SE0215	N	Sediment	00:00.0	Diesel Range Organics	Y	15	11	NULL	TRG
CTEH DW	NS030731SE0215	N	Sediment	00:00.0	Diesel Range Organics	Y	15	11	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Diesel Range Organics	Y	14	9.9	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Diesel Range Organics	Y	14	9.9	NULL	TRG
CTEH DW	NS020611SW0022	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.1	129	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	6.8	12	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	6.8	12	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	8	14	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	8	14	NULL	TRG
CTEH DW	NS020702DW0122	N	Surface Water	00:00.0	Diesel Range Organics	Y	84.5	129	NULL	TRG
CTEH DW	NS020702DW0122	N	Surface Water	00:00.0	Diesel Range Organics	Y	84.5	129	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Diesel Range Organics	Y	18	14	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Diesel Range Organics	Y	18	14	NULL	TRG
CTEH DW	NS050617DW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	167	126	NULL	TRG
CTEH DW	NS050617DW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	167	126	NULL	TRG
CTEH DW	NS050710IW0119	N	Surface Water	00:00.0	Diesel Range Organics	Y	204	126	NULL	TRG
CTEH DW	NS050710IW0119	N	Surface Water	00:00.0	Diesel Range Organics	Y	204	126	NULL	TRG
CTEH DW	NS030902SE0326	N	Sediment	00:00.0	Diesel Range Organics	Y	11	9.6	NULL	TRG
CTEH DW	NS030902SE0326	N	Sediment	00:00.0	Diesel Range Organics	Y	11	9.6	NULL	TRG
CTEH DW	NS040702SE0072	N	Sediment	00:00.0	Diesel Range Organics	Y	7.7	9.6	NULL	TRG
CTEH DW	NS040702SE0072	N	Sediment	00:00.0	Diesel Range Organics	Y	7.7	9.6	NULL	TRG
CTEH DW	NS040711IW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	195	126	NULL	TRG
CTEH DW	NS040711IW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	195	126	NULL	TRG
CTEH DW	NS040712SE0108	N	Sediment	00:00.0	Diesel Range Organics	Y	10	10	NULL	TRG
CTEH DW	NS040712SE0108	N	Sediment	00:00.0	Diesel Range Organics	Y	10	10	NULL	TRG
CTEH DW	NS040712SE0108 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	11	9.8	NULL	TRG
CTEH DW	NS040712SE0108 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	11	9.8	NULL	TRG
CTEH DW	NS020820SW0254	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.3	130	NULL	TRG
CTEH DW	NS020820SW0254	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.3	130	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Diesel Range Organics	Y	37	22	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Diesel Range Organics	Y	37	22	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Diesel Range Organics	Y	15	22	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Diesel Range Organics	Y	15	22	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Diesel Range Organics	Y	34	21	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Diesel Range Organics	Y	34	21	NULL	TRG
CTEH DW	NS050820SW0263	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.9	128	NULL	TRG
CTEH DW	NS050820SW0263	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.9	128	NULL	TRG

CTEH DW	NS050825SW0290	N	Surface Water	00:00.0	Diesel Range Organics	Y	177	129	NULL	TRG
CTEH DW	NS050825SW0290	N	Surface Water	00:00.0	Diesel Range Organics	Y	177	129	NULL	TRG
CTEH DW	NS110527SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	106	126	NULL	TRG
CTEH DW	NS110527SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	106	126	NULL	TRG
CTEH DW	NS110607SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	94.6	129	NULL	TRG
CTEH DW	NS110607SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	94.6	129	NULL	TRG
CTEH DW	NS110613SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	59	126	NULL	TRG
CTEH DW	NS110613SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	59	126	NULL	TRG
CTEH DW	NS110703SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	93.9	126	NULL	TRG
CTEH DW	NS110703SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	93.9	126	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	NS050602SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	107	130	NULL	TRG
CTEH DW	NS050602SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	107	130	NULL	TRG
CTEH DW	NS050609SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	1030	129	NULL	TRG
CTEH DW	NS050609SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	1030	129	NULL	TRG
CTEH DW	NS030615IW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.1	128	NULL	TRG
CTEH DW	NS030615IW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.1	128	NULL	TRG
CTEH DW	NS030624SE0086	N	Sediment	00:00.0	Diesel Range Organics	Y	14	10	NULL	TRG
CTEH DW	NS030624SE0086	N	Sediment	00:00.0	Diesel Range Organics	Y	14	10	NULL	TRG
CTEH DW	NS030625SE0090	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	NS030625SE0090	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	NS030628DW0104	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.5	139	NULL	TRG
CTEH DW	NS030628DW0104	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.5	139	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS110730SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	145	129	NULL	TRG
CTEH DW	NS110730SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	145	129	NULL	TRG
CTEH DW	NS120528SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.3	126	NULL	TRG
CTEH DW	NS120528SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.3	126	NULL	TRG
CTEH DW	NS120625SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.5	129	NULL	TRG
CTEH DW	NS120625SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.5	129	NULL	TRG
CTEH DW	NS130527SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	196	128	NULL	TRG
CTEH DW	NS130527SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	196	128	NULL	TRG
CTEH DW	NS130606SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.5	130	NULL	TRG
CTEH DW	NS130606SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.5	130	NULL	TRG
CTEH DW	NS130607SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	92.3	129	NULL	TRG
CTEH DW	NS130607SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	92.3	129	NULL	TRG
CTEH DW	NS050613SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	79	130	NULL	TRG
CTEH DW	NS050613SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	79	130	NULL	TRG
CTEH DW	NS050618SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.7	134	NULL	TRG
CTEH DW	NS050618SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.7	134	NULL	TRG
CTEH DW	NS050710SW0118	N	Surface Water	00:00.0	Diesel Range Organics	Y	330	126	NULL	TRG
CTEH DW	NS050710SW0118	N	Surface Water	00:00.0	Diesel Range Organics	Y	330	126	NULL	TRG
CTEH DW	NS050715IW0143	N	Surface Water	00:00.0	Diesel Range Organics	Y	134	126	NULL	TRG
CTEH DW	NS050715IW0143	N	Surface Water	00:00.0	Diesel Range Organics	Y	134	126	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Diesel Range Organics	Y	8.5	9.6	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Diesel Range Organics	Y	8.5	9.6	NULL	TRG
CTEH DW	NS030808SE0250	N	Sediment	00:00.0	Diesel Range Organics	Y	16	10	NULL	TRG
CTEH DW	OS010602IW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.1	126	NULL	TRG
CTEH DW	OS010602IW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.1	126	NULL	TRG
CTEH DW	PAMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	33	130	NULL	TRG
CTEH DW	PAMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	33	130	NULL	TRG
CTEH DW	PAMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.4	128	NULL	TRG
CTEH DW	PAMS0504SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.4	128	NULL	TRG
CTEH DW	NS110529SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	61.4	126	NULL	TRG
CTEH DW	NS110529SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	61.4	126	NULL	TRG
CTEH DW	NS110608SW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.7	130	NULL	TRG
CTEH DW	NS110608SW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.7	130	NULL	TRG
CTEH DW	NS110729SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	141	126	NULL	TRG
CTEH DW	NS110729SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	141	126	NULL	TRG
CTEH DW	NS120607SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	103	126	NULL	TRG
CTEH DW	NS120607SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	103	126	NULL	TRG
CTEH DW	NS030808SE0250	N	Sediment	00:00.0	Diesel Range Organics	Y	16	10	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Diesel Range Organics	Y	18	11	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Diesel Range Organics	Y	18	11	NULL	TRG
CTEH DW	PAMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.8	129	NULL	TRG
CTEH DW	PAMS0519SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.8	129	NULL	TRG
CTEH DW	PAMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	63.8	128	NULL	TRG
CTEH DW	PAMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	63.8	128	NULL	TRG
CTEH DW	PAMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	90.7	129	NULL	TRG
CTEH DW	PAMS0530SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	90.7	129	NULL	TRG
CTEH DW	PAMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	130	NULL	TRG
CTEH DW	PAMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	130	NULL	TRG

CTEH DW	PAMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.6	136	NULL	TRG
CTEH DW	PAMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.6	136	NULL	TRG
CTEH DW	NS120820SW0077	N	Surface Water	00:00.0	Diesel Range Organics	Y	140	132	NULL	TRG
CTEH DW	NS120820SW0077	N	Surface Water	00:00.0	Diesel Range Organics	Y	140	132	NULL	TRG
CTEH DW	NS130528SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	128	NULL	TRG
CTEH DW	NS130528SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	128	NULL	TRG
CTEH DW	NS130530SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	140	126	NULL	TRG
CTEH DW	NS130530SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	140	126	NULL	TRG
CTEH DW	OSMS0824PBSE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	7.4	3.5	NULL	TRG
CTEH DW	OSMS0824PBSE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	7.4	3.5	NULL	TRG
CTEH DW	PAMS0508SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	129	NULL	TRG
CTEH DW	PAMS0508SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	129	NULL	TRG
CTEH DW	PAMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.6	126	NULL	TRG
CTEH DW	PAMS0522SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.6	126	NULL	TRG
CTEH DW	PAMS0524SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.2	129	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Diesel Range Organics	Y	24	9.8	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Diesel Range Organics	Y	24	9.8	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	7	11	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	7	11	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Diesel Range Organics	Y	8.2	9.9	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Diesel Range Organics	Y	8.2	9.9	NULL	TRG
CTEH DW	NS040616SE0027	N	Sediment	00:00.0	Diesel Range Organics	Y	15	11	NULL	TRG
CTEH DW	NS040616SE0027	N	Sediment	00:00.0	Diesel Range Organics	Y	15	11	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Diesel Range Organics	Y	13	9.9	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Diesel Range Organics	Y	13	9.9	NULL	TRG
CTEH DW	PCFL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	63.7	133	NULL	TRG
CTEH DW	PCFL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	63.7	133	NULL	TRG
CTEH DW	PCFL0504SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	126	NULL	TRG
CTEH DW	PCFL0504SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	126	NULL	TRG
CTEH DW	PAMS0524SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.2	129	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	122	130	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	122	130	NULL	TRG
CTEH DW	PAMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.3	128	NULL	TRG
CTEH DW	PAMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.3	128	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	69.7	126	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Diesel Range Organics	Y	8.1	10	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Diesel Range Organics	Y	8.1	10	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Diesel Range Organics	Y	14	10	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Diesel Range Organics	Y	14	10	NULL	TRG
CTEH DW	NS040624SE0055	N	Sediment	00:00.0	Diesel Range Organics	Y	23	10	NULL	TRG
CTEH DW	NS040624SE0055	N	Sediment	00:00.0	Diesel Range Organics	Y	23	10	NULL	TRG
CTEH DW	NS040710SE0099	N	Sediment	00:00.0	Diesel Range Organics	Y	6.4	9.7	NULL	TRG
CTEH DW	NS040710SE0099	N	Sediment	00:00.0	Diesel Range Organics	Y	6.4	9.7	NULL	TRG
CTEH DW	PEFL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.3	128	NULL	TRG
CTEH DW	PEFL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.3	128	NULL	TRG
CTEH DW	PEFL0517SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.6	126	NULL	TRG
CTEH DW	PEFL0517SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.6	126	NULL	TRG
CTEH DW	PEFL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.4	128	NULL	TRG
CTEH DW	PEFL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.4	128	NULL	TRG
CTEH DW	PEFL0601SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	45	126	NULL	TRG
CTEH DW	PEFL0601SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	45	126	NULL	TRG
CTEH DW	PEFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	PEFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	PEFL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.2	133	NULL	TRG
CTEH DW	PEFL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.2	133	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	69.7	126	NULL	TRG
CTEH DW	PAMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	62.5	130	NULL	TRG
CTEH DW	PAMS0722SW0082	N	Surface Water	00:00.0	Diesel Range Organics	Y	62.5	130	NULL	TRG
CTEH DW	PAMS0811SW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	166	126	NULL	TRG
CTEH DW	PAMS0811SW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	166	126	NULL	TRG
CTEH DW	PAMS0813SW0104	N	Surface Water	00:00.0	Diesel Range Organics	Y	50	126	NULL	TRG
CTEH DW	PAMS0813SW0104	N	Surface Water	00:00.0	Diesel Range Organics	Y	50	126	NULL	TRG
CTEH DW	PAMS0815SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	69.8	126	NULL	TRG
CTEH DW	PAMS0815SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	69.8	126	NULL	TRG
CTEH DW	NS050602SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.2	128	NULL	TRG
CTEH DW	NS050602SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.2	128	NULL	TRG
CTEH DW	PCFL0525SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.3	126	NULL	TRG
CTEH DW	PCFL0525SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.3	126	NULL	TRG
CTEH DW	PCFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.6	126	NULL	TRG
CTEH DW	PCFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.6	126	NULL	TRG
CTEH DW	PCFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	128	NULL	TRG
CTEH DW	PCFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.5	128	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	13	10	NULL	TRG

CTEH DW	NS050616SW0017	N	Surface Water	00:00.0	Diesel Range Organics	Y	574	129	NULL	TRG
CTEH DW	NS050616SW0017	N	Surface Water	00:00.0	Diesel Range Organics	Y	574	129	NULL	TRG
CTEH DW	NS050621DW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.1	129	NULL	TRG
CTEH DW	NS050621DW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.1	129	NULL	TRG
CTEH DW	NS050710DW0120	N	Surface Water	00:00.0	Diesel Range Organics	Y	325	132	NULL	TRG
CTEH DW	NS050710DW0120	N	Surface Water	00:00.0	Diesel Range Organics	Y	325	132	NULL	TRG
CTEH DW	NS050710IW0116	N	Surface Water	00:00.0	Diesel Range Organics	Y	264	129	NULL	TRG
CTEH DW	NS050710IW0116	N	Surface Water	00:00.0	Diesel Range Organics	Y	264	129	NULL	TRG
CTEH DW	NS050710SW0115	N	Surface Water	00:00.0	Diesel Range Organics	Y	404	129	NULL	TRG
CTEH DW	NS050710SW0115	N	Surface Water	00:00.0	Diesel Range Organics	Y	404	129	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	275	128	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	275	128	NULL	TRG
CTEH DW	PEFL0701SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	307	130	NULL	TRG
CTEH DW	PEFL0701SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	307	130	NULL	TRG
CTEH DW	PEFL0706SW0042	N	Surface Water	00:00.0	Diesel Range Organics	Y	395	129	NULL	TRG
CTEH DW	PEFL0706SW0042	N	Surface Water	00:00.0	Diesel Range Organics	Y	395	129	NULL	TRG
CTEH DW	NS110603SW0006	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.2	129	NULL	TRG
CTEH DW	NS110603SW0006	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.2	129	NULL	TRG
CTEH DW	NS110719SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	331	126	NULL	TRG
CTEH DW	PEFL0803SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	325	130	NULL	TRG
CTEH DW	PEFL0803SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	325	130	NULL	TRG
CTEH DW	PEFL0821SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	129	NULL	TRG
CTEH DW	PEFL0821SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	112	129	NULL	TRG
CTEH DW	NS110719SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	331	126	NULL	TRG
CTEH DW	NS120603SW0006	N	Surface Water	00:00.0	Diesel Range Organics	Y	61	126	NULL	TRG
CTEH DW	NS120603SW0006	N	Surface Water	00:00.0	Diesel Range Organics	Y	61	126	NULL	TRG
CTEH DW	NS130529SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	1980	139	NULL	TRG
CTEH DW	NS130529SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	1980	139	NULL	TRG
CTEH DW	NS130622SW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.8	126	NULL	TRG
CTEH DW	NS130622SW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.8	126	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	32	15	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	35	18	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	35	18	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	32	15	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.3	130	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.3	130	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	29	24	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	29	24	NULL	TRG
CTEH DW	PAMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.4	128	NULL	TRG
CTEH DW	PAMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.4	128	NULL	TRG
CTEH DW	PAMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.8	128	NULL	TRG
CTEH DW	PAMS0604SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.8	128	NULL	TRG
CTEH DW	PAMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.5	128	NULL	TRG
CTEH DW	PAMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.5	128	NULL	TRG
CTEH DW	PAMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	62.2	128	NULL	TRG
CTEH DW	PAMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	62.2	128	NULL	TRG
CTEH DW	PAMS0625SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.8	126	NULL	TRG
CTEH DW	PAMS0625SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.8	126	NULL	TRG
CTEH DW	PAMS0701SW0061	N	Surface Water	00:00.0	Diesel Range Organics	Y	73.8	129	NULL	TRG
CTEH DW	PAMS0701SW0061	N	Surface Water	00:00.0	Diesel Range Organics	Y	73.8	129	NULL	TRG
CTEH DW	PAMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.3	128	NULL	TRG
CTEH DW	PAMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.3	128	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Diesel Range Organics	Y	145	126	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Diesel Range Organics	Y	145	126	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.2	126	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	38.2	126	NULL	TRG
CTEH DW	PAMS0821SW0112	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.1	128	NULL	TRG
CTEH DW	PAMS0821SW0112	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.1	128	NULL	TRG
CTEH DW	PCFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	37	126	NULL	TRG
CTEH DW	PCFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	37	126	NULL	TRG
CTEH DW	PCFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.4	130	NULL	TRG
CTEH DW	PCFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.4	130	NULL	TRG
CTEH DW	PCFL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	126	NULL	TRG
CTEH DW	PCFL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.7	126	NULL	TRG
CTEH DW	PCFL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	34	130	NULL	TRG
CTEH DW	PCFL0609SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	34	130	NULL	TRG
CTEH DW	PEFL0501SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.1	126	NULL	TRG
CTEH DW	PEFL0501SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.1	126	NULL	TRG
CTEH DW	PEFL0526SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.1	130	NULL	TRG
CTEH DW	SBFL0525SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.5	128	NULL	TRG
CTEH DW	SBFL0525SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.5	128	NULL	TRG
CTEH DW	SBFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.9	129	NULL	TRG
CTEH DW	SBFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.9	129	NULL	TRG
CTEH DW	SBFL0626SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	626	132	NULL	TRG

CTEH DW	SBFL0626SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	626	132	NULL	TRG
CTEH DW	SBFL0801SW0065	N	Surface Water	00:00.0	Diesel Range Organics	Y	382	128	NULL	TRG
CTEH DW	SBFL0801SW0065	N	Surface Water	00:00.0	Diesel Range Organics	Y	382	128	NULL	TRG
CTEH DW	SBFL0815SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.3	128	NULL	TRG
CTEH DW	SBFL0815SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.3	128	NULL	TRG
CTEH DW	PEFL0526SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.1	130	NULL	TRG
CTEH DW	PEFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.5	132	NULL	TRG
CTEH DW	PEFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.5	132	NULL	TRG
CTEH DW	PEFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	219	140	NULL	TRG
CTEH DW	PEFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	219	140	NULL	TRG
CTEH DW	PEFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.7	133	NULL	TRG
CTEH DW	PEFL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.7	133	NULL	TRG
CTEH DW	PEFL0625SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	2360	258	NULL	TRG
CTEH DW	PEFL0625SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	2360	258	NULL	TRG
CTEH DW	PEFL0702SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	181	126	NULL	TRG
CTEH DW	PEFL0702SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	181	126	NULL	TRG
CTEH DW	PEFL0703SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	183	129	NULL	TRG
CTEH DW	PEFL0703SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	183	129	NULL	TRG
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.4	126	NULL	TRG
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.4	126	NULL	TRG
CTEH DW	SBLA0503WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	65.3	129	NULL	TRG
CTEH DW	SBLA0503WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	65.3	129	NULL	TRG
CTEH DW	SBLA0511SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.9	128	NULL	TRG
CTEH DW	SBLA0511SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	27.9	128	NULL	TRG
CTEH DW	SBLA0513SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.5	126	NULL	TRG
CTEH DW	SBLA0513SW009	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.5	126	NULL	TRG
CTEH DW	SBLA0517SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.2	128	NULL	TRG
CTEH DW	SBLA0517SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.2	128	NULL	TRG
CTEH DW	SBLA0519SW015	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.2	129	NULL	TRG
CTEH DW	SBLA0519SW015	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.2	129	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	52	26	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	52	26	NULL	TRG
CTEH DW	SBFL0523SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.7	129	NULL	TRG
CTEH DW	SBLA0602SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.4	128	NULL	TRG
CTEH DW	SBLA0602SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.4	128	NULL	TRG
CTEH DW	SBLA0604SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.6	129	NULL	TRG
CTEH DW	SBLA0604SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.6	129	NULL	TRG
CTEH DW	SBLA0627SW0054	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.6	132	NULL	TRG
CTEH DW	SBLA0627SW0054	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.6	132	NULL	TRG
CTEH DW	SBLA0703SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	94	126	NULL	TRG
CTEH DW	SBLA0703SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	94	126	NULL	TRG
CTEH DW	SBLA0711SW0068	N	Surface Water	00:00.0	Diesel Range Organics	Y	263	130	NULL	TRG
CTEH DW	SBLA0711SW0068	N	Surface Water	00:00.0	Diesel Range Organics	Y	263	130	NULL	TRG
CTEH DW	SBLA0721SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	213	128	NULL	TRG
CTEH DW	SBLA0721SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	213	128	NULL	TRG
CTEH DW	SBFL0523SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26.7	129	NULL	TRG
CTEH DW	SBFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	73.9	130	NULL	TRG
CTEH DW	SBFL0527SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	73.9	130	NULL	TRG
CTEH DW	SBFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.2	130	NULL	TRG
CTEH DW	SBFL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.2	130	NULL	TRG
CTEH DW	SBFL0625SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	67.7	132	NULL	TRG
CTEH DW	SBFL0625SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	67.7	132	NULL	TRG
CTEH DW	SBLA0505WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.1	126	NULL	TRG
CTEH DW	SBLA0505WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.1	126	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.8	128	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.8	128	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	137	128	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	137	128	NULL	TRG
CTEH DW	SBLA0802SW0088	N	Surface Water	00:00.0	Diesel Range Organics	Y	128	126	NULL	TRG
CTEH DW	SBLA0802SW0088	N	Surface Water	00:00.0	Diesel Range Organics	Y	128	126	NULL	TRG
CTEH DW	SBLA0815SW0101	N	Surface Water	00:00.0	Diesel Range Organics	Y	78.5	128	NULL	TRG
CTEH DW	SBLA0815SW0101	N	Surface Water	00:00.0	Diesel Range Organics	Y	78.5	128	NULL	TRG
CTEH DW	SBLA0524SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.5	128	NULL	TRG
CTEH DW	SBLA0524SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.5	128	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	89.1	128	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	89.1	128	NULL	TRG
CTEH DW	SBLA0527SW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.5	128	NULL	TRG
CTEH DW	SBLA0527SW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	76.5	128	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.8	126	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.8	126	NULL	TRG
CTEH DW	SBLA0603SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.2	129	NULL	TRG
CTEH DW	SBLA0603SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.2	129	NULL	TRG
CTEH DW	SBLA0612SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	75.9	126	NULL	TRG
CTEH DW	SBLA0612SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	75.9	126	NULL	TRG

CTEH DW	SS035-082610-25SD	N	Sediment	00:00.0	Diesel Range Organics	Y	37	29	NULL	TRG
CTEH DW	SS035-082610-25SD	N	Sediment	00:00.0	Diesel Range Organics	Y	37	29	NULL	TRG
CTEH DW	SS037-082610-26SD	N	Sediment	00:00.0	Diesel Range Organics	Y	300	37	NULL	TRG
CTEH DW	SS037-082610-26SD	N	Sediment	00:00.0	Diesel Range Organics	Y	300	37	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	3020	255	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	3020	255	NULL	TRG
CTEH DW	SBLA0723SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	195	128	NULL	TRG
CTEH DW	SBLA0723SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	195	128	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	330	84	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	330	84	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	190	84	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	190	84	NULL	TRG
CTEH DW	SBLA0731SW0086	N	Surface Water	00:00.0	Diesel Range Organics	Y	340	132	NULL	TRG
CTEH DW	SBLA0731SW0086	N	Surface Water	00:00.0	Diesel Range Organics	Y	340	132	NULL	TRG
CTEH DW	SBLA0817SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	107	126	NULL	TRG
CTEH DW	SBLA0817SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	107	126	NULL	TRG
CTEH DW	SBLA0825SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	135	126	NULL	TRG
CTEH DW	SBLA0825SW0111	N	Surface Water	00:00.0	Diesel Range Organics	Y	135	126	NULL	TRG
CTEH DW	SS048-091110-01W	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.7	132	NULL	TRG
CTEH DW	SS048-091110-01W	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.7	132	NULL	TRG
CTEH DW	TELA0521WAT006	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.7	128	NULL	TRG
CTEH DW	TELA0521WAT006	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.7	128	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	47	9.4	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	47	9.4	NULL	TRG
CTEH DW	TELA0524WAT009	N	Surface Water	00:00.0	Diesel Range Organics	Y	63.2	132	NULL	TRG
CTEH DW	TELA0524WAT009	N	Surface Water	00:00.0	Diesel Range Organics	Y	63.2	132	NULL	TRG
CTEH DW	TELA0526WAT011	N	Surface Water	00:00.0	Diesel Range Organics	Y	48	132	NULL	TRG
CTEH DW	TELA0526WAT011	N	Surface Water	00:00.0	Diesel Range Organics	Y	48	132	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	300	84	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	300	84	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	68	9	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	68	9	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	170	44	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	170	44	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Diesel Range Organics	Y	160	43	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Diesel Range Organics	Y	160	43	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Diesel Range Organics	Y	23	9	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Diesel Range Organics	Y	23	9	NULL	TRG
CTEH DW	USCG0820SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	18	11	NULL	TRG
CTEH DW	USCG0820SE0001	N	Sediment	00:00.0	Diesel Range Organics	Y	18	11	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.9	129	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.9	129	NULL	TRG
CTEH DW	VELA0507WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.2	126	NULL	TRG
CTEH DW	VELA0507WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.2	126	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	33	8.8	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Diesel Range Organics	Y	33	8.8	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	43	132	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	43	132	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.6	128	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.6	128	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	318	128	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	318	128	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.6	126	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.6	126	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.6	129	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.6	129	NULL	TRG
CTEH DW	VELA0529SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.4	129	NULL	TRG
CTEH DW	VELA0529SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.4	129	NULL	TRG
CTEH DW	VELA0530SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.6	132	NULL	TRG
CTEH DW	VELA0530SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.6	132	NULL	TRG
CTEH DW	VELA0603SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	128	NULL	TRG
CTEH DW	VELA0603SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	128	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	132	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	132	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.9	128	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	25.9	128	NULL	TRG
CTEH DW	VELA0604SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.1	126	NULL	TRG
CTEH DW	VELA0604SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.1	126	NULL	TRG
CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.7	126	NULL	TRG
CTEH DW	VELA0626SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	972	132	NULL	TRG
CTEH DW	VELA0626SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	972	132	NULL	TRG
CTEH DW	VELA0709SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	214	126	NULL	TRG
CTEH DW	VELA0709SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	214	126	NULL	TRG
CTEH DW	VELA0815SW0101	N	Surface Water	00:00.0	Diesel Range Organics	Y	80.2	126	NULL	TRG

CTEH DW	VELA0815SW0101	N	Surface Water	00:00.0	Diesel Range Organics	Y	80.2	126	NULL	TRG
CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.7	126	NULL	TRG
CTEH DW	VELA0609SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	129	NULL	TRG
CTEH DW	VELA0609SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	129	NULL	TRG
CTEH DW	VELA0628SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.9	130	NULL	TRG
CTEH DW	VELA0628SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.9	130	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	91	128	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	91	128	NULL	TRG
CTEH DW	BAMS0505SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.1	126	NULL	TRG
CTEH DW	BAMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.8	130	NULL	TRG
CTEH DW	BAMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.8	130	NULL	TRG
CTEH DW	BAMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.1	128	NULL	TRG
CTEH DW	BAMS0523SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.1	128	NULL	TRG
CTEH DW	BAMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.2	126	NULL	TRG
CTEH DW	BAMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.2	126	NULL	TRG
CTEH DW	BAMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	136	129	NULL	TRG
CTEH DW	BAMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	136	129	NULL	TRG
CTEH DW	BAMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.6	128	NULL	TRG
CTEH DW	BAMS0602SW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	32.6	128	NULL	TRG
CTEH DW	BAMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	120	128	NULL	TRG
CTEH DW	BAMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	120	128	NULL	TRG
CTEH DW	BGMS0506SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.6	130	NULL	TRG
CTEH DW	BGMS0506SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.6	130	NULL	TRG
CTEH DW	BGMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.5	126	NULL	TRG
CTEH DW	BGMS0601SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.5	126	NULL	TRG
CTEH DW	BGMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.1	132	NULL	TRG
CTEH DW	BGMS0606SW0036	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.1	132	NULL	TRG
CTEH DW	BGMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	44	126	NULL	TRG
CTEH DW	BGMS0607SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	44	126	NULL	TRG
CTEH DW	BGMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	28	128	NULL	TRG
CTEH DW	BGMS0608SW0038	N	Surface Water	00:00.0	Diesel Range Organics	Y	28	128	NULL	TRG
CTEH DW	BGMS0615SW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.2	126	NULL	TRG
CTEH DW	BGMS0615SW0045	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.2	126	NULL	TRG
CTEH DW	BGMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	131	126	NULL	TRG
CTEH DW	BGMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	131	126	NULL	TRG
CTEH DW	BGMS0713SW0073DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	244	126	NULL	TRG
CTEH DW	BGMS0713SW0073DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	244	126	NULL	TRG
CTEH DW	BGMS0721SW0081	N	Surface Water	00:00.0	Diesel Range Organics	Y	140	126	NULL	TRG
CTEH DW	BGMS0721SW0081	N	Surface Water	00:00.0	Diesel Range Organics	Y	140	126	NULL	TRG
CTEH DW	BIMS0511SW010	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.1	126	NULL	TRG
CTEH DW	BIMS0511SW010	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.1	126	NULL	TRG
CTEH DW	BIMS0524SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.3	128	NULL	TRG
CTEH DW	BIMS0524SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.3	128	NULL	TRG
CTEH DW	BIMS0527SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.3	130	NULL	TRG
CTEH DW	BIMS0527SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.3	130	NULL	TRG
CTEH DW	BIMS0531SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	128	NULL	TRG
CTEH DW	BIMS0531SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	128	NULL	TRG
CTEH DW	BIMS0613SW0043	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.1	133	NULL	TRG
CTEH DW	BIMS0613SW0043	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.1	133	NULL	TRG
CTEH DW	VELA0820SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	181	126	NULL	TRG
CTEH DW	VELA0820SW0106	N	Surface Water	00:00.0	Diesel Range Organics	Y	181	126	NULL	TRG
CTEH DW	BIMS0629SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	60.3	134	NULL	TRG
CTEH DW	BIMS0629SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	60.3	134	NULL	TRG
CTEH DW	BIMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.1	129	NULL	TRG
CTEH DW	BIMS0706SW0066	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.1	129	NULL	TRG
CTEH DW	BIMS0722SW0082DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	152	129	NULL	TRG
CTEH DW	BIMS0722SW0082DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	152	129	NULL	TRG
CTEH DW	BIMS0806SW0097	N	Surface Water	00:00.0	Diesel Range Organics	Y	340	126	NULL	TRG
CTEH DW	BIMS0806SW0097	N	Surface Water	00:00.0	Diesel Range Organics	Y	340	126	NULL	TRG
CTEH DW	BIPB-127-10 (12-24"")	N	Sediment	00:00.0	Diesel Range Organics	Y	22	3.3	NULL	TRG
CTEH DW	BIPB-127-10 (12-24"")	N	Sediment	00:00.0	Diesel Range Organics	Y	22	3.3	NULL	TRG
CTEH DW	BIPB-127-10 (24-42"")	N	Sediment	00:00.0	Diesel Range Organics	Y	15	3.3	NULL	TRG
CTEH DW	BIPB-127-10 (24-42"")	N	Sediment	00:00.0	Diesel Range Organics	Y	15	3.3	NULL	TRG
CTEH DW	BIPB-128-10 (0-18"")	N	Sediment	00:00.0	Diesel Range Organics	Y	16	3.3	NULL	TRG
CTEH DW	BIPB-128-10 (0-18"")	N	Sediment	00:00.0	Diesel Range Organics	Y	16	3.3	NULL	TRG
CTEH DW	PEFL0624SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	7780	631	NULL	TRG
CTEH DW	PEFL0624SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	7780	631	NULL	TRG
CTEH DW	PEFL0627SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	671	128	NULL	TRG
CTEH DW	PEFL0627SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	671	128	NULL	TRG
CTEH DW	PEFL0727SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	191	126	NULL	TRG
CTEH DW	PEFL0727SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	191	126	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	36	10	NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	36	10	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	427	126	NULL	TRG

CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	427	126	NULL	TRG
EnvstdDW	RAT2-SW-05-0058-051610-5	N	Surface Water	00:00.0	Diesel Range Organics	Y	1.9	0.1	0	TRG
EnvstdDW	RAT2-SW-05-0058-051610-5	N	Surface Water	00:00.0	Diesel Range Organics	Y	1.9	0.1	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Diesel Range Organics	Y	20	1	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Diesel Range Organics	Y	20	1	0	TRG
EnvstdDW	S11R10519A	N	Surface Water	00:00.0	Diesel Range Organics	Y	5.5	0.12	0	TRG
EnvstdDW	S11R10519A	N	Surface Water	00:00.0	Diesel Range Organics	Y	5.5	0.12	0	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	47	28	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	47	28	NULL	TRG
EnvstdDW	RAT2-SW-05-0146-051710	N	Surface Water	00:00.0	Diesel Range Organics	Y	12	0.1	0	TRG
EnvstdDW	RAT2-SW-05-0146-051710	N	Surface Water	00:00.0	Diesel Range Organics	Y	12	0.1	0	TRG
CTEH DW	SBFL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	55	130	NULL	TRG
CTEH DW	SBFL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	55	130	NULL	TRG
CTEH DW	SBFL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	126	NULL	TRG
CTEH DW	SBFL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	126	NULL	TRG
CTEH DW	SBLA0512SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.3	126	NULL	TRG
CTEH DW	SBLA0512SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.3	126	NULL	TRG
CTEH DW	SBLA0516SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.8	126	NULL	TRG
CTEH DW	SBLA0516SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.8	126	NULL	TRG
CTEH DW	SBLA0518SW014	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.5	130	NULL	TRG
CTEH DW	SBLA0518SW014	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.5	130	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.6	128	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.6	128	NULL	TRG
CTEH DW	SBLA0522SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	128	NULL	TRG
CTEH DW	SBLA0522SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.3	128	NULL	TRG
CTEH DW	SBLA0523SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	150	128	NULL	TRG
CTEH DW	SBLA0523SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	150	128	NULL	TRG
CTEH DW	SBLA0529SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	90.2	129	NULL	TRG
CTEH DW	SBLA0529SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	90.2	129	NULL	TRG
CTEH DW	SBLA0607SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	93.2	129	NULL	TRG
CTEH DW	SBLA0607SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	93.2	129	NULL	TRG
CTEH DW	SBLA0701SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.4	128	NULL	TRG
CTEH DW	SBLA0701SW0058	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.4	128	NULL	TRG
CTEH DW	SBLA0702SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	83.2	126	NULL	TRG
CTEH DW	SBLA0702SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	83.2	126	NULL	TRG
CTEH DW	SS038-082610-26SD	N	Sediment	00:00.0	Diesel Range Organics	Y	340	41	NULL	TRG
CTEH DW	SS038-082610-26SD	N	Sediment	00:00.0	Diesel Range Organics	Y	340	41	NULL	TRG
CTEH DW	SS039-082610-27SD	N	Sediment	00:00.0	Diesel Range Organics	Y	13	4.3	NULL	TRG
CTEH DW	SS039-082610-27SD	N	Sediment	00:00.0	Diesel Range Organics	Y	13	4.3	NULL	TRG
CTEH DW	SS048-091110-25WN	N	Surface Water	00:00.0	Diesel Range Organics	Y	56	129	NULL	TRG
CTEH DW	SS048-091110-25WN	N	Surface Water	00:00.0	Diesel Range Organics	Y	56	129	NULL	TRG
CTEH DW	TELA0516WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.1	126	NULL	TRG
CTEH DW	TELA0516WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	43.1	126	NULL	TRG
CTEH DW	TELA0525WAT010	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.1	126	NULL	TRG
CTEH DW	TELA0525WAT010	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.1	126	NULL	TRG
CTEH DW	THAL0527SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	4000	860	NULL	TRG
CTEH DW	THAL0527SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	4000	860	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	330	87	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	330	87	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Diesel Range Organics	Y	59	8.7	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Diesel Range Organics	Y	59	8.7	NULL	TRG
CTEH DW	VELA0516SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	126	NULL	TRG
CTEH DW	VELA0516SW012	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	126	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	128	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	128	NULL	TRG
CTEH DW	VELA0522SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.4	126	NULL	TRG
CTEH DW	VELA0522SW018	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.4	126	NULL	TRG
CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	87.5	129	NULL	TRG
CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Diesel Range Organics	Y	87.5	129	NULL	TRG
CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.3	129	NULL	TRG
CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.3	129	NULL	TRG
CTEH DW	VELA0527SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.2	130	NULL	TRG
CTEH DW	VELA0527SW023	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.2	130	NULL	TRG
CTEH DW	VELA0601SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	VELA0601SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.4	128	NULL	TRG
CTEH DW	VELA0607SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	104	130	NULL	TRG
CTEH DW	VELA0607SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	104	130	NULL	TRG
CTEH DW	VELA0627SW0054	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.8	126	NULL	TRG
CTEH DW	VELA0627SW0054	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.8	126	NULL	TRG
CTEH DW	VELA0712SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	178	128	NULL	TRG
CTEH DW	VELA0712SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	178	128	NULL	TRG
CTEH DW	VELA0722SW0079	N	Surface Water	00:00.0	Diesel Range Organics	Y	194	126	NULL	TRG
CTEH DW	VELA0722SW0079	N	Surface Water	00:00.0	Diesel Range Organics	Y	194	126	NULL	TRG
EnvstdDW	RAT1-2010-05-17-A-1	N	Surface Water	00:00.0	Diesel Range Organics	Y	26000	1000	0	TRG

EnvstdDW	RAT1-2010-05-17-A-1	N	Surface Water	00:00.0	Diesel Range Organics	Y	26000	1000	0	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Diesel Range Organics	Y	0.85	0.1	0	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Diesel Range Organics	Y	0.85	0.1	0	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Diesel Range Organics	Y	24	15	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Diesel Range Organics	Y	24	15	NULL	TRG
CTEH DW	DE010618SE001E	N	Sediment	00:00.0	Diesel Range Organics	Y	10	10	NULL	TRG
CTEH DW	DE010618SE001E	N	Sediment	00:00.0	Diesel Range Organics	Y	10	10	NULL	TRG
CTEH DW	DE020617SE0001C	N	Sediment	00:00.0	Diesel Range Organics	Y	7.5	10	NULL	TRG
CTEH DW	DE020617SE0001C	N	Sediment	00:00.0	Diesel Range Organics	Y	7.5	10	NULL	TRG
CTEH DW	DE020618SE0002C	N	Sediment	00:00.0	Diesel Range Organics	Y	8.8	9.7	NULL	TRG
CTEH DW	DE020618SE0002C	N	Sediment	00:00.0	Diesel Range Organics	Y	8.8	9.7	NULL	TRG
CTEH DW	DE020619SE0003A	N	Sediment	00:00.0	Diesel Range Organics	Y	10	9.8	NULL	TRG
CTEH DW	DE020619SE0003A	N	Sediment	00:00.0	Diesel Range Organics	Y	10	9.8	NULL	TRG
CTEH DW	DE060621SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	16	18	NULL	TRG
CTEH DW	DE060621SE0002	N	Sediment	00:00.0	Diesel Range Organics	Y	16	18	NULL	TRG
CTEH DW	DE060627SE0016	N	Sediment	00:00.0	Diesel Range Organics	Y	160	44	NULL	TRG
CTEH DW	DE060627SE0016	N	Sediment	00:00.0	Diesel Range Organics	Y	160	44	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Diesel Range Organics	Y	65	34	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Diesel Range Organics	Y	65	34	NULL	TRG
CTEH DW	DE060708SE0028DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	25	19	NULL	TRG
CTEH DW	DE060708SE0028DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	25	19	NULL	TRG
CTEH DW	DE060719SE0032 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	33	22	NULL	TRG
CTEH DW	DE060719SE0032 DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	33	22	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Diesel Range Organics	Y	31	18	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Diesel Range Organics	Y	31	18	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	41	18	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Diesel Range Organics	Y	41	18	NULL	TRG
CTEH DW	DE070630SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	16	20	NULL	TRG
CTEH DW	DE070630SE0003	N	Sediment	00:00.0	Diesel Range Organics	Y	16	20	NULL	TRG
CTEH DW	DE070702SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	18	11	NULL	TRG
CTEH DW	DE070702SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	18	11	NULL	TRG
CTEH DW	DE070702SE0006	N	Sediment	00:00.0	Diesel Range Organics	Y	22	12	NULL	TRG
CTEH DW	DE070702SE0006	N	Sediment	00:00.0	Diesel Range Organics	Y	22	12	NULL	TRG
CTEH DW	DE070702SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	120	37	NULL	TRG
CTEH DW	DE070702SE0007	N	Sediment	00:00.0	Diesel Range Organics	Y	120	37	NULL	TRG
CTEH DW	DE070702SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	100	37	NULL	TRG
CTEH DW	DE070702SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	100	37	NULL	TRG
CTEH DW	DIAL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	118	130	NULL	TRG
CTEH DW	DIAL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	118	130	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.7	128	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	36.7	128	NULL	TRG
CTEH DW	DIAL0523SED001	N	Sediment	00:00.0	Diesel Range Organics	Y	8.5	11	NULL	TRG
CTEH DW	DIAL0523SED001	N	Sediment	00:00.0	Diesel Range Organics	Y	8.5	11	NULL	TRG
CTEH DW	DIAL0523SED002	N	Sediment	00:00.0	Diesel Range Organics	Y	13	12	NULL	TRG
CTEH DW	DIAL0523SED002	N	Sediment	00:00.0	Diesel Range Organics	Y	13	12	NULL	TRG
CTEH DW	DIAL0523WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	31	130	NULL	TRG
CTEH DW	DIAL0523WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	31	130	NULL	TRG
CTEH DW	DIAL0523WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.8	129	NULL	TRG
CTEH DW	DIAL0523WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.8	129	NULL	TRG
CTEH DW	DIAL0524WAT009	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.5	128	NULL	TRG
CTEH DW	DIAL0524WAT009	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.5	128	NULL	TRG
CTEH DW	DIAL052501WS00	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.8	130	NULL	TRG
CTEH DW	DIAL052501WS00	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.8	130	NULL	TRG
CTEH DW	DIAL0525SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.5	129	NULL	TRG
CTEH DW	DIAL0525SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.5	129	NULL	TRG
CTEH DW	DIAL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	70.7	128	NULL	TRG
CTEH DW	DIAL0607SW0013	N	Surface Water	00:00.0	Diesel Range Organics	Y	70.7	128	NULL	TRG
CTEH DW	DIAL0615SW0021	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.4	130	NULL	TRG
CTEH DW	DIAL0615SW0021	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.4	130	NULL	TRG
CTEH DW	DIAL0628SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.9	126	NULL	TRG
CTEH DW	DIAL0628SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.9	126	NULL	TRG
CTEH DW	DIAL0722SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	92.2	126	NULL	TRG
CTEH DW	DIAL0722SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	92.2	126	NULL	TRG
CTEH DW	DUP0503SW002	FD	Surface Water	00:00.0	Diesel Range Organics	Y	32.3	128	NULL	TRG
CTEH DW	DUP0503SW002	FD	Surface Water	00:00.0	Diesel Range Organics	Y	32.3	128	NULL	TRG
CTEH DW	DUP0508SW007	FD	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	128	NULL	TRG
CTEH DW	DUP0508SW007	FD	Surface Water	00:00.0	Diesel Range Organics	Y	28.4	128	NULL	TRG
CTEH DW	DUP0512SW011	FD	Surface Water	00:00.0	Diesel Range Organics	Y	44.4	126	NULL	TRG
CTEH DW	DUP0512SW011	FD	Surface Water	00:00.0	Diesel Range Organics	Y	44.4	126	NULL	TRG
CTEH DW	DUP0522SW021	FD	Surface Water	00:00.0	Diesel Range Organics	Y	33.6	126	NULL	TRG
CTEH DW	DUP0522SW021	FD	Surface Water	00:00.0	Diesel Range Organics	Y	33.6	126	NULL	TRG
CTEH DW	DUP0527SW026	FD	Surface Water	00:00.0	Diesel Range Organics	Y	56.6	128	NULL	TRG
CTEH DW	DUP0527SW026	FD	Surface Water	00:00.0	Diesel Range Organics	Y	56.6	128	NULL	TRG
CTEH DW	DUP0531SW0030	FD	Surface Water	00:00.0	Diesel Range Organics	Y	69	129	NULL	TRG

CTEH DW	DUP0531SW0030	FD	Surface Water	00:00.0	Diesel Range Organics	Y	69	129	NULL	TRG
CTEH DW	DUP0602SW0032	FD	Surface Water	00:00.0	Diesel Range Organics	Y	33.7	128	NULL	TRG
CTEH DW	DUP0602SW0032	FD	Surface Water	00:00.0	Diesel Range Organics	Y	33.7	128	NULL	TRG
CTEH DW	DUP0607SW0037	FD	Surface Water	00:00.0	Diesel Range Organics	Y	55.6	126	NULL	TRG
CTEH DW	DUP0607SW0037	FD	Surface Water	00:00.0	Diesel Range Organics	Y	55.6	126	NULL	TRG
CTEH DW	DUP0609SW0039	FD	Surface Water	00:00.0	Diesel Range Organics	Y	26.4	129	NULL	TRG
CTEH DW	DUP0609SW0039	FD	Surface Water	00:00.0	Diesel Range Organics	Y	26.4	129	NULL	TRG
CTEH DW	DUP0610SW0040	FD	Surface Water	00:00.0	Diesel Range Organics	Y	64.2	128	NULL	TRG
CTEH DW	DUP0610SW0040	FD	Surface Water	00:00.0	Diesel Range Organics	Y	64.2	128	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Diesel Range Organics	Y	63	27	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Diesel Range Organics	Y	63	27	NULL	TRG
CTEH DW	FCGM0528WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.1	128	NULL	TRG
CTEH DW	FCGM0528WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.1	128	NULL	TRG
CTEH DW	FWFL0516SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.6	126	NULL	TRG
CTEH DW	FWFL0516SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.6	126	NULL	TRG
CTEH DW	FWFL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.1	126	NULL	TRG
CTEH DW	FWFL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.1	126	NULL	TRG
CTEH DW	FWFL0821SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	254	129	NULL	TRG
CTEH DW	FWFL0821SW0084	N	Surface Water	00:00.0	Diesel Range Organics	Y	254	129	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	32	18	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	32	18	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	72	29	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	72	29	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	55	25	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	55	25	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Diesel Range Organics	Y	62	26	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Diesel Range Organics	Y	62	26	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	28	16	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	28	16	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	250	24	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Diesel Range Organics	Y	250	24	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	86	24	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	86	24	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	54	35	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Diesel Range Organics	Y	54	35	NULL	TRG
CTEH DW	GRLA0517SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.7	126	NULL	TRG
CTEH DW	GRLA0517SW003	N	Surface Water	00:00.0	Diesel Range Organics	Y	74.7	126	NULL	TRG
CTEH DW	GRLA0519SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.8	130	NULL	TRG
CTEH DW	GRLA0519SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.8	130	NULL	TRG
CTEH DW	GSAL0506SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.9	129	NULL	TRG
CTEH DW	GSAL0506SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.9	129	NULL	TRG
CTEH DW	GSAL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.3	129	NULL	TRG
CTEH DW	GSAL0507SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.3	129	NULL	TRG
CTEH DW	GSAL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	94.3	134	NULL	TRG
CTEH DW	GSAL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	94.3	134	NULL	TRG
CTEH DW	GSAL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	126	NULL	TRG
CTEH DW	GSAL0602SW0008	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	126	NULL	TRG
CTEH DW	GSAL0606SW0012	N	Surface Water	00:00.0	Diesel Range Organics	Y	49	134	NULL	TRG
CTEH DW	GSAL0606SW0012	N	Surface Water	00:00.0	Diesel Range Organics	Y	49	134	NULL	TRG
CTEH DW	GSAL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.2	129	NULL	TRG
CTEH DW	GSAL0608SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.2	129	NULL	TRG
CTEH DW	GSAL0611SW0017	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.2	126	NULL	TRG
CTEH DW	GSAL0611SW0017	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.2	126	NULL	TRG
CTEH DW	GSAL0613SW0019	N	Surface Water	00:00.0	Diesel Range Organics	Y	1060	128	NULL	TRG
CTEH DW	GSAL0613SW0019	N	Surface Water	00:00.0	Diesel Range Organics	Y	1060	128	NULL	TRG
CTEH DW	GSAL0617SW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	621	126	NULL	TRG
CTEH DW	GSAL0617SW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	621	126	NULL	TRG
CTEH DW	GSAL0623SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	1310	132	NULL	TRG
CTEH DW	GSAL0623SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	1310	132	NULL	TRG
CTEH DW	GSAL0701SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	684	132	NULL	TRG
CTEH DW	GSAL0701SW0037	N	Surface Water	00:00.0	Diesel Range Organics	Y	684	132	NULL	TRG
CTEH DW	GSAL0711SW0047	N	Surface Water	00:00.0	Diesel Range Organics	Y	546	129	NULL	TRG
CTEH DW	GSAL0711SW0047	N	Surface Water	00:00.0	Diesel Range Organics	Y	546	129	NULL	TRG
CTEH DW	GSAL0716SW0052	N	Surface Water	00:00.0	Diesel Range Organics	Y	238	129	NULL	TRG
CTEH DW	GSAL0716SW0052	N	Surface Water	00:00.0	Diesel Range Organics	Y	238	129	NULL	TRG
CTEH DW	GSAL0717SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	176	129	NULL	TRG
CTEH DW	GSAL0717SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	176	129	NULL	TRG
CTEH DW	GSAL0718SW0054	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	129	NULL	TRG
CTEH DW	GSAL0718SW0054	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	129	NULL	TRG
CTEH DW	GSAL0719SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	2320	253	NULL	TRG
CTEH DW	GSAL0719SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	2320	253	NULL	TRG
CTEH DW	GSAL0730SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	264	128	NULL	TRG
CTEH DW	GSAL0730SW0063	N	Surface Water	00:00.0	Diesel Range Organics	Y	264	128	NULL	TRG
CTEH DW	GSAL0803SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	241	132	NULL	TRG

CTEH DW	GSAL0803SW0067	N	Surface Water	00:00.0	Diesel Range Organics	Y	241	132	NULL	TRG
CTEH DW	GSAL0813SW0076	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.3	126	NULL	TRG
CTEH DW	GSAL0813SW0076	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.3	126	NULL	TRG
CTEH DW	GUMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.7	128	NULL	TRG
CTEH DW	GUMS0503SW002	N	Surface Water	00:00.0	Diesel Range Organics	Y	34.7	128	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.5	128	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.5	128	NULL	TRG
CTEH DW	GUMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	85.8	132	NULL	TRG
CTEH DW	GUMS0529SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	85.8	132	NULL	TRG
CTEH DW	GUMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	46	128	NULL	TRG
CTEH DW	GUMS0609SW0039	N	Surface Water	00:00.0	Diesel Range Organics	Y	46	128	NULL	TRG
CTEH DW	GUMS0621SW0051	N	Surface Water	00:00.0	Diesel Range Organics	Y	83.4	126	NULL	TRG
CTEH DW	GUMS0621SW0051	N	Surface Water	00:00.0	Diesel Range Organics	Y	83.4	126	NULL	TRG
CTEH DW	GUMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	142	129	NULL	TRG
CTEH DW	GUMS0702SW0062	N	Surface Water	00:00.0	Diesel Range Organics	Y	142	129	NULL	TRG
CTEH DW	GUMS0709SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	184	126	NULL	TRG
CTEH DW	GUMS0709SW0069	N	Surface Water	00:00.0	Diesel Range Organics	Y	184	126	NULL	TRG
CTEH DW	GUMS0805SW0096	N	Surface Water	00:00.0	Diesel Range Organics	Y	322	126	NULL	TRG
CTEH DW	GUMS0805SW0096	N	Surface Water	00:00.0	Diesel Range Organics	Y	322	126	NULL	TRG
CTEH DW	GUMS0813SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	79.6	128	NULL	TRG
CTEH DW	GUMS0813SW0103	N	Surface Water	00:00.0	Diesel Range Organics	Y	79.6	128	NULL	TRG
CTEH DW	GUMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	200	126	NULL	TRG
CTEH DW	GUMS0815SW0105	N	Surface Water	00:00.0	Diesel Range Organics	Y	200	126	NULL	TRG
CTEH DW	LAMS0507SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.6	129	NULL	TRG
CTEH DW	LAMS0507SW007	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.6	129	NULL	TRG
CTEH DW	LAMS0519SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	42	128	NULL	TRG
CTEH DW	LAMS0519SW019	N	Surface Water	00:00.0	Diesel Range Organics	Y	42	128	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.7	130	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.7	130	NULL	TRG
CTEH DW	LAMS0726SW0087	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.9	126	NULL	TRG
CTEH DW	LAMS0726SW0087	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.9	126	NULL	TRG
CTEH DW	LAMS0810SW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	161	129	NULL	TRG
CTEH DW	LAMS0810SW0102	N	Surface Water	00:00.0	Diesel Range Organics	Y	161	129	NULL	TRG
CTEH DW	NS010526DW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	65.4	130	NULL	TRG
CTEH DW	NS010526DW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	65.4	130	NULL	TRG
CTEH DW	NS010526SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	87.3	128	NULL	TRG
CTEH DW	NS010526SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	87.3	128	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.9	130	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.9	130	NULL	TRG
CTEH DW	NS010529DW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.2	128	NULL	TRG
CTEH DW	NS010529DW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	40.2	128	NULL	TRG
CTEH DW	NS010529IW0019	N	Surface Water	00:00.0	Diesel Range Organics	Y	135	126	NULL	TRG
CTEH DW	NS010529IW0019	N	Surface Water	00:00.0	Diesel Range Organics	Y	135	126	NULL	TRG
CTEH DW	NS010529SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.5	129	NULL	TRG
CTEH DW	NS010529SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.5	129	NULL	TRG
CTEH DW	NS010530DW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	93	128	NULL	TRG
CTEH DW	NS010530DW0032	N	Surface Water	00:00.0	Diesel Range Organics	Y	93	128	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	120	32	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Diesel Range Organics	Y	120	32	NULL	TRG
CTEH DW	NS010530SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.4	129	NULL	TRG
CTEH DW	NS010530SW0030	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.4	129	NULL	TRG
CTEH DW	NS010602SW0047	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.7	129	NULL	TRG
CTEH DW	NS010602SW0047	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.7	129	NULL	TRG
CTEH DW	NS010604SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.7	126	NULL	TRG
CTEH DW	NS010604SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.7	126	NULL	TRG
CTEH DW	NS010607SW0075	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.2	126	NULL	TRG
CTEH DW	NS010607SW0075	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.2	126	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Diesel Range Organics	Y	40	27	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Diesel Range Organics	Y	40	27	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Diesel Range Organics	Y	13	9.9	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Diesel Range Organics	Y	13	9.9	NULL	TRG
CTEH DW	NS010915SE0488	N	Sediment	00:00.0	Diesel Range Organics	Y	13	9.7	NULL	TRG
CTEH DW	NS010915SE0488	N	Sediment	00:00.0	Diesel Range Organics	Y	13	9.7	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Diesel Range Organics	Y	17	11	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Diesel Range Organics	Y	17	11	NULL	TRG
CTEH DW	NS020620DW0075	N	Surface Water	00:00.0	Diesel Range Organics	Y	2490	638	NULL	TRG
CTEH DW	NS020620DW0075	N	Surface Water	00:00.0	Diesel Range Organics	Y	2490	638	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	21	19	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	21	19	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Diesel Range Organics	Y	18	14	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Diesel Range Organics	Y	18	14	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	16	18	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Diesel Range Organics	Y	16	18	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	13	15	NULL	TRG

CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Diesel Range Organics	Y	13	15	NULL	TRG
CTEH DW	NS020721DW0184	N	Surface Water	00:00.0	Diesel Range Organics	Y	83.2	129	NULL	TRG
CTEH DW	NS020721DW0184	N	Surface Water	00:00.0	Diesel Range Organics	Y	83.2	129	NULL	TRG
CTEH DW	NS020731DW0191	N	Surface Water	00:00.0	Diesel Range Organics	Y	242	139	NULL	TRG
CTEH DW	NS020731DW0191	N	Surface Water	00:00.0	Diesel Range Organics	Y	242	139	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Diesel Range Organics	Y	41	26	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Diesel Range Organics	Y	41	26	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Diesel Range Organics	Y	18	17	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Diesel Range Organics	Y	18	17	NULL	TRG
CTEH DW	NS020820SW0258	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.1	132	NULL	TRG
CTEH DW	NS020820SW0258	N	Surface Water	00:00.0	Diesel Range Organics	Y	57.1	132	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Diesel Range Organics	Y	22	24	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Diesel Range Organics	Y	22	24	NULL	TRG
CTEH DW	NS030609SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	95	129	NULL	TRG
CTEH DW	NS030609SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	95	129	NULL	TRG
CTEH DW	NS030611IW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.8	132	NULL	TRG
CTEH DW	NS030611IW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.8	132	NULL	TRG
CTEH DW	NS030627SE0101	N	Sediment	00:00.0	Diesel Range Organics	Y	9.6	10	NULL	TRG
CTEH DW	NS030627SE0101	N	Sediment	00:00.0	Diesel Range Organics	Y	9.6	10	NULL	TRG
CTEH DW	NS030710SE0133	N	Sediment	00:00.0	Diesel Range Organics	Y	9.6	10	NULL	TRG
CTEH DW	NS030710SE0133	N	Sediment	00:00.0	Diesel Range Organics	Y	9.6	10	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Diesel Range Organics	Y	8.9	10	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Diesel Range Organics	Y	8.9	10	NULL	TRG
CTEH DW	NS030804SE0234	N	Sediment	00:00.0	Diesel Range Organics	Y	8.9	10	NULL	TRG
CTEH DW	NS030804SE0234	N	Sediment	00:00.0	Diesel Range Organics	Y	8.9	10	NULL	TRG
CTEH DW	NS030820IW0276DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	70.5	128	NULL	TRG
CTEH DW	NS030820IW0276DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	70.5	128	NULL	TRG
CTEH DW	NS030824SE0304	N	Sediment	00:00.0	Diesel Range Organics	Y	7.8	9.8	NULL	TRG
CTEH DW	NS030824SE0304	N	Sediment	00:00.0	Diesel Range Organics	Y	7.8	9.8	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Diesel Range Organics	Y	11	10	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Diesel Range Organics	Y	19	9.9	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Diesel Range Organics	Y	19	9.9	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Diesel Range Organics	Y	8.1	9.9	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Diesel Range Organics	Y	8.1	9.9	NULL	TRG
CTEH DW	NS040706SE0081	N	Sediment	00:00.0	Diesel Range Organics	Y	8.2	9.7	NULL	TRG
CTEH DW	NS040706SE0081	N	Sediment	00:00.0	Diesel Range Organics	Y	8.2	9.7	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Diesel Range Organics	Y	9.1	9.7	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Diesel Range Organics	Y	9.1	9.7	NULL	TRG
CTEH DW	NS050626DW0087	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.6	126	NULL	TRG
CTEH DW	NS050626DW0087	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.6	126	NULL	TRG
CTEH DW	NS050710DW0117	N	Surface Water	00:00.0	Diesel Range Organics	Y	141	129	NULL	TRG
CTEH DW	NS050710DW0117	N	Surface Water	00:00.0	Diesel Range Organics	Y	141	129	NULL	TRG
CTEH DW	NS050820IW0264	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.1	128	NULL	TRG
CTEH DW	NS050820IW0264	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.1	128	NULL	TRG
CTEH DW	NS110528SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	132	126	NULL	TRG
CTEH DW	NS110528SW0002	N	Surface Water	00:00.0	Diesel Range Organics	Y	132	126	NULL	TRG
CTEH DW	NS110606SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.1	128	NULL	TRG
CTEH DW	NS110606SW0007	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.1	128	NULL	TRG
CTEH DW	NS110612SW0012	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.5	126	NULL	TRG
CTEH DW	NS110612SW0012	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.5	126	NULL	TRG
CTEH DW	NS110614SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.2	130	NULL	TRG
CTEH DW	NS110614SW0014	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.2	130	NULL	TRG
CTEH DW	NS110615SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.2	130	NULL	TRG
CTEH DW	NS110615SW0015	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.2	130	NULL	TRG
CTEH DW	NS110625SW0020	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.1	132	NULL	TRG
CTEH DW	NS110625SW0020	N	Surface Water	00:00.0	Diesel Range Organics	Y	58.1	132	NULL	TRG
CTEH DW	NS110627SW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.9	126	NULL	TRG
CTEH DW	NS110627SW0023	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.9	126	NULL	TRG
CTEH DW	NS110702SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.8	126	NULL	TRG
CTEH DW	NS110702SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.8	126	NULL	TRG
CTEH DW	NS110715SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	239	126	NULL	TRG
CTEH DW	NS110715SW0031	N	Surface Water	00:00.0	Diesel Range Organics	Y	239	126	NULL	TRG
CTEH DW	NS120527SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26	128	NULL	TRG
CTEH DW	NS120527SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26	128	NULL	TRG
CTEH DW	NS120529SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.5	128	NULL	TRG
CTEH DW	NS120529SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	31.5	128	NULL	TRG
CTEH DW	NS120722SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.6	126	NULL	TRG
CTEH DW	NS120722SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.6	126	NULL	TRG
CTEH DW	NS130602SW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	129	NULL	TRG
CTEH DW	NS130602SW0009	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	129	NULL	TRG
CTEH DW	NS130613SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.1	130	NULL	TRG
CTEH DW	NS130613SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	50.1	130	NULL	TRG
CTEH DW	NS130625SW0049	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.9	126	NULL	TRG

CTEH DW	NS130625SW0049	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.9	126	NULL	TRG
CTEH DW	NS130703SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.7	126	NULL	TRG
CTEH DW	NS130703SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	56.7	126	NULL	TRG
CTEH DW	NS130817SW0088	N	Surface Water	00:00.0	Diesel Range Organics	Y	60.6	126	NULL	TRG
CTEH DW	NS130817SW0088	N	Surface Water	00:00.0	Diesel Range Organics	Y	60.6	126	NULL	TRG
CTEH DW	NS130821SW0091	N	Surface Water	00:00.0	Diesel Range Organics	Y	47	128	NULL	TRG
CTEH DW	NS130821SW0091	N	Surface Water	00:00.0	Diesel Range Organics	Y	47	128	NULL	TRG
CTEH DW	OS010530SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	486	130	NULL	TRG
CTEH DW	OS010530SW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	486	130	NULL	TRG
CTEH DW	PAMS0505SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	129	NULL	TRG
CTEH DW	PAMS0505SW004	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	129	NULL	TRG
CTEH DW	PAMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.6	128	NULL	TRG
CTEH DW	PAMS0507SW006	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.6	128	NULL	TRG
CTEH DW	PAMS0512SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.3	132	NULL	TRG
CTEH DW	PAMS0512SW011	N	Surface Water	00:00.0	Diesel Range Organics	Y	30.3	132	NULL	TRG
CTEH DW	PAMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	40	130	NULL	TRG
CTEH DW	PAMS0521SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	40	130	NULL	TRG
CTEH DW	PAMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.4	133	NULL	TRG
CTEH DW	PAMS0526SW0025	N	Surface Water	00:00.0	Diesel Range Organics	Y	68.4	133	NULL	TRG
CTEH DW	PAMS0527SW026	N	Surface Water	00:00.0	Diesel Range Organics	Y	92	129	NULL	TRG
CTEH DW	PAMS0527SW026	N	Surface Water	00:00.0	Diesel Range Organics	Y	92	129	NULL	TRG
CTEH DW	PAMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	128	NULL	TRG
CTEH DW	PAMS0603SW0033	N	Surface Water	00:00.0	Diesel Range Organics	Y	37.7	128	NULL	TRG
CTEH DW	PAMS0610SW0040	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.3	128	NULL	TRG
CTEH DW	PAMS0610SW0040	N	Surface Water	00:00.0	Diesel Range Organics	Y	49.3	128	NULL	TRG
CTEH DW	PAMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.8	133	NULL	TRG
CTEH DW	PAMS0618SW0048	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.8	133	NULL	TRG
CTEH DW	PAMS0628SW0058DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	49.4	129	NULL	TRG
CTEH DW	PAMS0628SW0058DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	49.4	129	NULL	TRG
CTEH DW	PAMS0716SW0076DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	168	130	NULL	TRG
CTEH DW	PAMS0716SW0076DUP	FD	Surface Water	00:00.0	Diesel Range Organics	Y	168	130	NULL	TRG
CTEH DW	PAMS0817SW0108	N	Surface Water	00:00.0	Diesel Range Organics	Y	118	129	NULL	TRG
CTEH DW	PAMS0817SW0108	N	Surface Water	00:00.0	Diesel Range Organics	Y	118	129	NULL	TRG
CTEH DW	PCFL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	258	129	NULL	TRG
CTEH DW	PCFL0528SW0003	N	Surface Water	00:00.0	Diesel Range Organics	Y	258	129	NULL	TRG
CTEH DW	PCFL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.7	126	NULL	TRG
CTEH DW	PCFL0628SW0034	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.7	126	NULL	TRG
CTEH DW	PCFL0731SW0064	N	Surface Water	00:00.0	Diesel Range Organics	Y	511	128	NULL	TRG
CTEH DW	PCFL0731SW0064	N	Surface Water	00:00.0	Diesel Range Organics	Y	511	128	NULL	TRG
CTEH DW	PCFL0815SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.3	130	NULL	TRG
CTEH DW	PCFL0815SW0078	N	Surface Water	00:00.0	Diesel Range Organics	Y	82.3	130	NULL	TRG
CTEH DW	PCFL0817SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.6	133	NULL	TRG
CTEH DW	PCFL0817SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	48.6	133	NULL	TRG
CTEH DW	PEFL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.3	128	NULL	TRG
CTEH DW	PEFL0503SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	35.3	128	NULL	TRG
CTEH DW	PEFL0511SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26	129	NULL	TRG
CTEH DW	PEFL0511SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	26	129	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.9	126	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	59.9	126	NULL	TRG
CTEH DW	PEFL0629SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	3260	255	NULL	TRG
CTEH DW	PEFL0629SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	3260	255	NULL	TRG
CTEH DW	PEFL0704SW0040	N	Surface Water	00:00.0	Diesel Range Organics	Y	181	130	NULL	TRG
CTEH DW	PEFL0704SW0040	N	Surface Water	00:00.0	Diesel Range Organics	Y	181	130	NULL	TRG
CTEH DW	PEFL0707SW0043	N	Surface Water	00:00.0	Diesel Range Organics	Y	220	129	NULL	TRG
CTEH DW	PEFL0707SW0043	N	Surface Water	00:00.0	Diesel Range Organics	Y	220	129	NULL	TRG
CTEH DW	PEFL0726SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	208	132	NULL	TRG
CTEH DW	PEFL0726SW0059	N	Surface Water	00:00.0	Diesel Range Organics	Y	208	132	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	23	9.9	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Diesel Range Organics	Y	23	9.9	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Diesel Range Organics	Y	33	24	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Diesel Range Organics	Y	33	24	NULL	TRG
CTEH DW	SBFL0518SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28	126	NULL	TRG
CTEH DW	SBFL0518SW001	N	Surface Water	00:00.0	Diesel Range Organics	Y	28	126	NULL	TRG
CTEH DW	SBFL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	118	139	NULL	TRG
CTEH DW	SBFL0529SW0004	N	Surface Water	00:00.0	Diesel Range Organics	Y	118	139	NULL	TRG
CTEH DW	SBFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	129	NULL	TRG
CTEH DW	SBFL0530SW0005	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.9	129	NULL	TRG
CTEH DW	SBFL0727SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	437	139	NULL	TRG
CTEH DW	SBFL0727SW0060	N	Surface Water	00:00.0	Diesel Range Organics	Y	437	139	NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.9	128	NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	53.9	128	NULL	TRG
CTEH DW	SBLA0502WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.1	126	NULL	TRG
CTEH DW	SBLA0502WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.1	126	NULL	TRG
CTEH DW	SBLA0506WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.1	128	NULL	TRG

CTEH DW	SBLA0506WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	41.1	128	NULL	TRG
CTEH DW	SBLA0507WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.7	126	NULL	TRG
CTEH DW	SBLA0507WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.7	126	NULL	TRG
CTEH DW	SBLA0526SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.2	129	NULL	TRG
CTEH DW	SBLA0526SW022	N	Surface Water	00:00.0	Diesel Range Organics	Y	45.2	129	NULL	TRG
CTEH DW	SBLA0528SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	70.2	129	NULL	TRG
CTEH DW	SBLA0528SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	70.2	129	NULL	TRG
CTEH DW	SBLA0530SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.6	126	NULL	TRG
CTEH DW	SBLA0530SW0026	N	Surface Water	00:00.0	Diesel Range Organics	Y	42.6	126	NULL	TRG
CTEH DW	SBLA0608SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.6	133	NULL	TRG
CTEH DW	SBLA0608SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	55.6	133	NULL	TRG
CTEH DW	SBLA0626SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	208	129	NULL	TRG
CTEH DW	SBLA0626SW0053	N	Surface Water	00:00.0	Diesel Range Organics	Y	208	129	NULL	TRG
CTEH DW	SBLA0628SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	153	128	NULL	TRG
CTEH DW	SBLA0628SW0055	N	Surface Water	00:00.0	Diesel Range Organics	Y	153	128	NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Diesel Range Organics	Y	843	128	NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Diesel Range Organics	Y	843	128	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Diesel Range Organics	Y	1840	126	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Diesel Range Organics	Y	1840	126	NULL	TRG
CTEH DW	SBLA0722SW0079	N	Surface Water	00:00.0	Diesel Range Organics	Y	105	128	NULL	TRG
CTEH DW	SBLA0722SW0079	N	Surface Water	00:00.0	Diesel Range Organics	Y	105	128	NULL	TRG
CTEH DW	SBLA0812SW0098	N	Surface Water	00:00.0	Diesel Range Organics	Y	109	129	NULL	TRG
CTEH DW	SBLA0812SW0098	N	Surface Water	00:00.0	Diesel Range Organics	Y	109	129	NULL	TRG
CTEH DW	SBLA0821SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.1	126	NULL	TRG
CTEH DW	SBLA0821SW0107	N	Surface Water	00:00.0	Diesel Range Organics	Y	72.1	126	NULL	TRG
CTEH DW	SIMS0826PBSW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	100	NULL	TRG
CTEH DW	SIMS0826PBSW0001	N	Surface Water	00:00.0	Diesel Range Organics	Y	130	100	NULL	TRG
CTEH DW	TELA0517WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	126	NULL	TRG
CTEH DW	TELA0517WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	28.6	126	NULL	TRG
CTEH DW	TELA0518WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.2	126	NULL	TRG
CTEH DW	TELA0518WAT003	N	Surface Water	00:00.0	Diesel Range Organics	Y	66.2	126	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.8	128	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.8	128	NULL	TRG
CTEH DW	TELA0522WAT007	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.8	132	NULL	TRG
CTEH DW	TELA0522WAT007	N	Surface Water	00:00.0	Diesel Range Organics	Y	46.8	132	NULL	TRG
CTEH DW	TELA0523WAT008	N	Surface Water	00:00.0	Diesel Range Organics	Y	79.8	129	NULL	TRG
CTEH DW	TELA0523WAT008	N	Surface Water	00:00.0	Diesel Range Organics	Y	79.8	129	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Diesel Range Organics	Y	25	8.7	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Diesel Range Organics	Y	25	8.7	NULL	TRG
CTEH DW	USCG0820SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	47	9.6	NULL	TRG
CTEH DW	USCG0820SE0005	N	Sediment	00:00.0	Diesel Range Organics	Y	47	9.6	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.7	129	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Diesel Range Organics	Y	54.7	129	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.5	126	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Diesel Range Organics	Y	47.5	126	NULL	TRG
CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.6	129	NULL	TRG
CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Diesel Range Organics	Y	39.6	129	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	126	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Diesel Range Organics	Y	51.2	126	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.2	128	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Diesel Range Organics	Y	71.2	128	NULL	TRG
CTEH DW	VELA0519SW015	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.3	128	NULL	TRG
CTEH DW	VELA0519SW015	N	Surface Water	00:00.0	Diesel Range Organics	Y	52.3	128	NULL	TRG
CTEH DW	VELA0524SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	108	126	NULL	TRG
CTEH DW	VELA0524SW020	N	Surface Water	00:00.0	Diesel Range Organics	Y	108	126	NULL	TRG
CTEH DW	VELA0528SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	204	128	NULL	TRG
CTEH DW	VELA0528SW0024	N	Surface Water	00:00.0	Diesel Range Organics	Y	204	128	NULL	TRG
CTEH DW	VELA0531SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.4	128	NULL	TRG
CTEH DW	VELA0531SW0027	N	Surface Water	00:00.0	Diesel Range Organics	Y	44.4	128	NULL	TRG
CTEH DW	VELA0602SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.1	128	NULL	TRG
CTEH DW	VELA0602SW0029	N	Surface Water	00:00.0	Diesel Range Organics	Y	33.1	128	NULL	TRG
CTEH DW	VELA0608SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.4	129	NULL	TRG
CTEH DW	VELA0608SW0035	N	Surface Water	00:00.0	Diesel Range Organics	Y	29.4	129	NULL	TRG
CTEH DW	VELA0723SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.6	142	NULL	TRG
CTEH DW	VELA0723SW0080	N	Surface Water	00:00.0	Diesel Range Organics	Y	64.6	142	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.6	167	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Diesel Range Organics	Y	91.6	167	NULL	TRG
EnvstdDW	RAT2-SW-05-0141-051710	N	Surface Water	00:00.0	Diesel Range Organics	Y	5.6	0.1	0	TRG
EnvstdDW	RAT2-SW-05-0141-051710	N	Surface Water	00:00.0	Diesel Range Organics	Y	5.6	0.1	0	TRG
EnvstdDW	S15R10519A	N	Surface Water	00:00.0	Diesel Range Organics	Y	99	1.2	0	TRG
EnvstdDW	S15R10519A	N	Surface Water	00:00.0	Diesel Range Organics	Y	99	1.2	0	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Ethylbenzene	Y	352000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Ethylbenzene	Y	352000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Ethylbenzene	Y	352000	98600	NULL	TRG

CTEH DW	APEX020616	N	Surface Water	00:00.0	Ethylbenzene	Y	349000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Ethylbenzene	Y	349000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Ethylbenzene	Y	349000	100000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Ethylbenzene	Y	295000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Ethylbenzene	Y	295000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Ethylbenzene	Y	295000	99400	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Ethylbenzene	Y	0.55	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Ethylbenzene	Y	0.55	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Ethylbenzene	Y	0.55	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Ethylbenzene	Y	1.19	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Ethylbenzene	Y	1.19	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Ethylbenzene	Y	1.19	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Ethylbenzene	Y	0.827	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Ethylbenzene	Y	0.827	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Ethylbenzene	Y	0.827	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Ethylbenzene	Y	0.591	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Ethylbenzene	Y	0.591	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Ethylbenzene	Y	0.591	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Ethylbenzene	Y	1.57	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Ethylbenzene	Y	1.57	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Ethylbenzene	Y	1.57	5	NULL	TRG
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Fluoranthene	Y	0.419	10.1	NULL	TRG
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Fluoranthene	Y	0.419	10.1	NULL	TRG
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Fluoranthene	Y	0.419	10.1	NULL	TRG
CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Fluoranthene	Y	0.235	10.9	NULL	TRG
CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Fluoranthene	Y	0.235	10.9	NULL	TRG
CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Fluoranthene	Y	0.235	10.9	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Fluoranthene	Y	0.389	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Fluoranthene	Y	0.389	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Fluoranthene	Y	0.389	10.3	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluoranthene	Y	48	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluoranthene	Y	48	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluoranthene	Y	48	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	25	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	25	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluoranthene	Y	25	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Fluoranthene	Y	680	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Fluoranthene	Y	680	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Fluoranthene	Y	680	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Fluoranthene	Y	950	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Fluoranthene	Y	950	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Fluoranthene	Y	950	110	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Fluoranthene	Y	37	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Fluoranthene	Y	37	140	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Fluoranthene	Y	1700	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Fluoranthene	Y	1700	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Fluoranthene	Y	1700	120	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Fluoranthene	Y	37	140	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Fluoranthene	Y	27	130	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Fluoranthene	Y	27	130	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Fluoranthene	Y	27	130	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Fluoranthene	Y	16	100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Fluoranthene	Y	16	100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Fluoranthene	Y	16	100	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Fluoranthene	Y	260	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Fluoranthene	Y	260	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Fluoranthene	Y	260	99	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Fluoranthene	Y	110	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Fluoranthene	Y	110	100	NULL	TRG

CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Fluoranthene	Y	110	100	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Fluoranthene	Y	340	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Fluoranthene	Y	340	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Fluoranthene	Y	340	110	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Fluoranthene	Y	50	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Fluoranthene	Y	50	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Fluoranthene	Y	50	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Fluoranthene	Y	71	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Fluoranthene	Y	71	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Fluoranthene	Y	71	90	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluoranthene	Y	25	160	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluoranthene	Y	25	160	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluoranthene	Y	25	160	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Fluoranthene	Y	0.341	10.1	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Fluoranthene	Y	0.341	10.1	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Fluoranthene	Y	0.341	10.1	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluoranthene	Y	1600	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluoranthene	Y	1600	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluoranthene	Y	1600	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Fluoranthene	Y	44	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Fluoranthene	Y	44	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Fluoranthene	Y	44	53	NULL	TRG
CTEH DW	DUP0613SW0043	FD	Surface Water	00:00.0	Fluoranthene	Y	0.273	10.2	NULL	TRG
CTEH DW	DUP0613SW0043	FD	Surface Water	00:00.0	Fluoranthene	Y	0.273	10.2	NULL	TRG
CTEH DW	DUP0613SW0043	FD	Surface Water	00:00.0	Fluoranthene	Y	0.273	10.2	NULL	TRG
CTEH DW	DE060704SE0024DUP	FD	Sediment	00:00.0	Fluoranthene	Y	17	71	NULL	TRG
CTEH DW	DE060704SE0024DUP	FD	Sediment	00:00.0	Fluoranthene	Y	17	71	NULL	TRG
CTEH DW	DE060704SE0024DUP	FD	Sediment	00:00.0	Fluoranthene	Y	17	71	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Fluoranthene	Y	18	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Fluoranthene	Y	18	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Fluoranthene	Y	18	70	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Fluoranthene	Y	79	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Fluoranthene	Y	79	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Fluoranthene	Y	79	100	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Fluoranthene	Y	37	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Fluoranthene	Y	37	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Fluoranthene	Y	37	78	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Fluoranthene	Y	16	51	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Fluoranthene	Y	16	51	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Fluoranthene	Y	16	51	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluoranthene	Y	3600	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluoranthene	Y	3600	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluoranthene	Y	3600	120	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Fluoranthene	Y	53	140	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Fluoranthene	Y	53	140	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Fluoranthene	Y	53	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Fluoranthene	Y	51	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Fluoranthene	Y	51	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Fluoranthene	Y	51	140	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Fluoranthene	Y	0.21	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Fluoranthene	Y	0.21	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Fluoranthene	Y	0.21	1	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Fluoranthene	Y	41	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Fluoranthene	Y	41	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Fluoranthene	Y	41	55	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Fluoranthene	Y	170	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Fluoranthene	Y	170	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Fluoranthene	Y	170	74	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG

CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Fluoranthene	Y	57	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Fluoranthene	Y	57	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Fluoranthene	Y	57	140	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Fluoranthene	Y	110	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Fluoranthene	Y	110	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Fluoranthene	Y	110	130	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Fluoranthene	Y	38	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Fluoranthene	Y	38	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Fluoranthene	Y	38	90	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Fluoranthene	Y	86	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Fluoranthene	Y	86	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Fluoranthene	Y	86	150	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Fluoranthene	Y	72	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Fluoranthene	Y	72	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Fluoranthene	Y	72	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Fluoranthene	Y	120	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Fluoranthene	Y	120	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Fluoranthene	Y	120	120	NULL	TRG
CTEH DW	NS010526SE0007	N	Sediment	00:00.0	Fluoranthene	Y	24	96	NULL	TRG
CTEH DW	NS010526SE0007	N	Sediment	00:00.0	Fluoranthene	Y	24	96	NULL	TRG
CTEH DW	NS010526SE0007	N	Sediment	00:00.0	Fluoranthene	Y	24	96	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Fluoranthene	Y	79	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Fluoranthene	Y	79	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Fluoranthene	Y	79	140	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Fluoranthene	Y	26	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Fluoranthene	Y	26	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Fluoranthene	Y	26	68	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Fluoranthene	Y	140	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Fluoranthene	Y	140	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Fluoranthene	Y	140	45	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluoranthene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluoranthene	Y	140	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluoranthene	Y	140	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluoranthene	Y	140	84	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Fluoranthene	Y	72	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Fluoranthene	Y	72	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Fluoranthene	Y	72	140	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Fluoranthene	Y	11	44	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Fluoranthene	Y	11	44	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Fluoranthene	Y	11	44	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Fluoranthene	Y	13	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Fluoranthene	Y	13	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Fluoranthene	Y	13	39	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Fluoranthene	Y	0.317	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Fluoranthene	Y	0.317	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Fluoranthene	Y	0.317	10.3	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Fluoranthene	Y	190	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Fluoranthene	Y	190	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Fluoranthene	Y	190	130	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Fluoranthene	Y	23	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Fluoranthene	Y	23	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Fluoranthene	Y	23	71	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Fluoranthene	Y	47	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Fluoranthene	Y	47	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Fluoranthene	Y	47	97	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Fluoranthene	Y	0.291	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Fluoranthene	Y	0.291	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Fluoranthene	Y	0.291	10.6	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Fluoranthene	Y	48	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Fluoranthene	Y	48	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Fluoranthene	Y	48	100	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Fluoranthene	Y	0.399	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Fluoranthene	Y	0.399	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Fluoranthene	Y	0.399	10.5	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Fluoranthene	Y	9.8	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Fluoranthene	Y	9.8	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Fluoranthene	Y	9.8	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Fluoranthene	Y	33	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Fluoranthene	Y	33	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Fluoranthene	Y	33	34	NULL	TRG

CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Fluoranthene	Y	25	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Fluoranthene	Y	25	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Fluoranthene	Y	25	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Fluoranthene	Y	230	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Fluoranthene	Y	230	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Fluoranthene	Y	230	37	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Fluoranthene	Y	110	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Fluoranthene	Y	110	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Fluoranthene	Y	110	35	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Fluoranthene	Y	19	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Fluoranthene	Y	19	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Fluoranthene	Y	19	36	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Fluoranthene	Y	58	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Fluoranthene	Y	58	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Fluoranthene	Y	58	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Fluoranthene	Y	53	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Fluoranthene	Y	53	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Fluoranthene	Y	53	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Fluoranthene	Y	150	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Fluoranthene	Y	150	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Fluoranthene	Y	150	33	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Fluoranthene	Y	77	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Fluoranthene	Y	77	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Fluoranthene	Y	77	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Fluoranthene	Y	28	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Fluoranthene	Y	28	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Fluoranthene	Y	28	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Fluoranthene	Y	410	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Fluoranthene	Y	410	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Fluoranthene	Y	410	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Fluoranthene	Y	NULL	61	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Fluoranthene	Y	15	70	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Fluoranthene	Y	15	70	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Fluoranthene	Y	15	70	NULL	TRG
CTEH DW	DIAL0523SED001	N	Sediment	00:00.0	Fluoranthene	Y	10	43	NULL	TRG
CTEH DW	DIAL0523SED001	N	Sediment	00:00.0	Fluoranthene	Y	10	43	NULL	TRG
CTEH DW	DIAL0523SED001	N	Sediment	00:00.0	Fluoranthene	Y	10	43	NULL	TRG
CTEH DW	DIAL0523SED002	N	Sediment	00:00.0	Fluoranthene	Y	11	46	NULL	TRG
CTEH DW	DIAL0523SED002	N	Sediment	00:00.0	Fluoranthene	Y	11	46	NULL	TRG
CTEH DW	DIAL0523SED002	N	Sediment	00:00.0	Fluoranthene	Y	11	46	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluoranthene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluoranthene	Y	870	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluoranthene	Y	870	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluoranthene	Y	870	120	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Fluoranthene	Y	120	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Fluoranthene	Y	120	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Fluoranthene	Y	120	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Fluoranthene	Y	230	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Fluoranthene	Y	230	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Fluoranthene	Y	230	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Fluoranthene	Y	460	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Fluoranthene	Y	460	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Fluoranthene	Y	460	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Fluoranthene	Y	1500	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Fluoranthene	Y	1500	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Fluoranthene	Y	1500	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Fluoranthene	Y	1600	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Fluoranthene	Y	1600	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Fluoranthene	Y	1600	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Fluoranthene	Y	1600	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Fluoranthene	Y	1600	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Fluoranthene	Y	1600	98	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Fluoranthene	Y	58	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Fluoranthene	Y	58	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Fluoranthene	Y	58	140	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Fluoranthene	Y	80	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Fluoranthene	Y	80	130	NULL	TRG

CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Fluoranthene	Y	80	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Fluoranthene	Y	200	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Fluoranthene	Y	200	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Fluoranthene	Y	200	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluoranthene	Y	120	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluoranthene	Y	120	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluoranthene	Y	120	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluoranthene	Y	NULL	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Fluoranthene	Y	47	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Fluoranthene	Y	47	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Fluoranthene	Y	47	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Fluoranthene	Y	60	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Fluoranthene	Y	60	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Fluoranthene	Y	60	34	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Fluorene	Y	166000	495000	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Fluorene	Y	166000	495000	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Fluorene	Y	166000	495000	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Fluorene	Y	0.283	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Fluorene	Y	0.283	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Fluorene	Y	0.283	10.3	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Fluorene	Y	144000	495000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Fluorene	Y	144000	495000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Fluorene	Y	144000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Fluorene	Y	157000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Fluorene	Y	157000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Fluorene	Y	157000	495000	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Fluorene	Y	58	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Fluorene	Y	58	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Fluorene	Y	58	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Fluorene	Y	91	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Fluorene	Y	91	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Fluorene	Y	91	110	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Fluorene	Y	130	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Fluorene	Y	130	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Fluorene	Y	130	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Fluorene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Fluorene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Fluorene	Y	NULL	63	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Fluorene	Y	17	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Fluorene	Y	17	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Fluorene	Y	17	99	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Fluorene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Fluorene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Fluorene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Fluorene	Y	27	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Fluorene	Y	27	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Fluorene	Y	27	110	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluorene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluorene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Fluorene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluorene	Y	110	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluorene	Y	110	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluorene	Y	110	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluorene	Y	550	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluorene	Y	550	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluorene	Y	550	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	93	NULL	TRG

CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluorene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluorene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluorene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluorene	Y	21	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluorene	Y	21	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Fluorene	Y	21	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Fluorene	Y	19	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Fluorene	Y	19	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Fluorene	Y	19	45	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Fluorene	Y	32	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Fluorene	Y	32	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Fluorene	Y	32	130	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Fluorene	Y	6	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Fluorene	Y	6	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Fluorene	Y	6	37	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Fluorene	Y	5.4	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Fluorene	Y	5.4	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Fluorene	Y	5.4	33	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Fluorene	Y	0.682	10.2	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Fluorene	Y	0.682	10.2	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Fluorene	Y	0.682	10.2	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Fluorene	Y	14	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Fluorene	Y	14	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Fluorene	Y	14	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Fluorene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Fluorene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Fluorene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Fluorene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluorene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluorene	Y	55	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluorene	Y	55	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Fluorene	Y	55	120	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Fluorene	Y	12	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Fluorene	Y	12	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Fluorene	Y	12	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Fluorene	Y	20	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Fluorene	Y	20	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Fluorene	Y	20	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Fluorene	Y	61	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Fluorene	Y	61	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Fluorene	Y	61	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Fluorene	Y	160	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Fluorene	Y	160	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Fluorene	Y	160	98	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Fluorene	Y	34	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Fluorene	Y	34	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Fluorene	Y	34	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluorene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluorene	Y	21	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluorene	Y	21	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Fluorene	Y	21	130	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Fluorene	Y	0.668	10.2	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Fluorene	Y	0.668	10.2	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Fluorene	Y	0.668	10.2	NULL	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Fluorene	Y	0.35	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Fluorene	Y	0.84	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Fluorene	Y	0.84	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Fluorene	Y	0.84	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Fluorene	Y	0.35	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Fluorene	Y	0.35	0	0	TRG

CTEH DW	GSAL0502SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	10.7	100	NULL	TRG
CTEH DW	GSAL0502SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	10.7	100	NULL	TRG
CTEH DW	FWFL0513SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	14.3	100	NULL	TRG
CTEH DW	FWFL0513SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	14.3	100	NULL	TRG
CTEH DW	GILA0513SW004	N	Surface Water	00:00.0	Gasoline Range Organics	Y	131	100	NULL	TRG
CTEH DW	GILA0513SW004	N	Surface Water	00:00.0	Gasoline Range Organics	Y	131	100	NULL	TRG
CTEH DW	LAMS0516SW016	N	Surface Water	00:00.0	Gasoline Range Organics	Y	19.5	100	NULL	TRG
CTEH DW	LAMS0516SW016	N	Surface Water	00:00.0	Gasoline Range Organics	Y	19.5	100	NULL	TRG
CTEH DW	NS010604IW0054	N	Surface Water	00:00.0	Gasoline Range Organics	Y	13.8	100	NULL	TRG
CTEH DW	NS010604IW0054	N	Surface Water	00:00.0	Gasoline Range Organics	Y	13.8	100	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Gasoline Range Organics	Y	66	69	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Gasoline Range Organics	Y	66	69	NULL	TRG
CTEH DW	NS010824SW402	N	Surface Water	00:00.0	Gasoline Range Organics	Y	15.2	100	NULL	TRG
CTEH DW	NS010824SW402	N	Surface Water	00:00.0	Gasoline Range Organics	Y	15.2	100	NULL	TRG
CTEH DW	NS030716DW0170	N	Surface Water	00:00.0	Gasoline Range Organics	Y	53.7	100	NULL	TRG
CTEH DW	NS030716DW0170	N	Surface Water	00:00.0	Gasoline Range Organics	Y	53.7	100	NULL	TRG
CTEH DW	NS120727SW0061	N	Surface Water	00:00.0	Gasoline Range Organics	Y	16.2	100	NULL	TRG
CTEH DW	NS120727SW0061	N	Surface Water	00:00.0	Gasoline Range Organics	Y	16.2	100	NULL	TRG
CTEH DW	PCFL0727SW0060	N	Surface Water	00:00.0	Gasoline Range Organics	Y	16.9	100	NULL	TRG
CTEH DW	PCFL0727SW0060	N	Surface Water	00:00.0	Gasoline Range Organics	Y	16.9	100	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Gasoline Range Organics	Y	30	100	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Gasoline Range Organics	Y	30	100	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Gasoline Range Organics	Y	36.1	100	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Gasoline Range Organics	Y	36.1	100	NULL	TRG
CTEH DW	SBLA0730SW0085	N	Surface Water	00:00.0	Gasoline Range Organics	Y	188	100	NULL	TRG
CTEH DW	SBLA0730SW0085	N	Surface Water	00:00.0	Gasoline Range Organics	Y	188	100	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	12.6	100	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	12.6	100	NULL	TRG
CTEH DW	NS040716DW0122	N	Surface Water	00:00.0	Gasoline Range Organics	Y	15.3	100	NULL	TRG
CTEH DW	NS040716DW0122	N	Surface Water	00:00.0	Gasoline Range Organics	Y	15.3	100	NULL	TRG
CTEH DW	PEFL0504SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	11	100	NULL	TRG
CTEH DW	PEFL0504SW001	N	Surface Water	00:00.0	Gasoline Range Organics	Y	11	100	NULL	TRG
CTEH DW	PEFL0726SW0059	N	Surface Water	00:00.0	Gasoline Range Organics	Y	14.2	100	NULL	TRG
CTEH DW	PEFL0726SW0059	N	Surface Water	00:00.0	Gasoline Range Organics	Y	14.2	100	NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Gasoline Range Organics	Y	26.3	100	NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Gasoline Range Organics	Y	26.3	100	NULL	TRG
CTEH DW	SBLA0727SW0082	N	Surface Water	00:00.0	Gasoline Range Organics	Y	14.2	100	NULL	TRG
CTEH DW	SBLA0727SW0082	N	Surface Water	00:00.0	Gasoline Range Organics	Y	14.2	100	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	71	120	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	71	120	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	71	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	41	130	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	41	130	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	41	130	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	38	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	38	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	38	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	160	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	160	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	160	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	75	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	75	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	75	110	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	63	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	130	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	130	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	130	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	32	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	32	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	32	99	NULL	TRG

CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	35	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	35	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	35	110	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	72	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	72	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	72	100	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	10	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	10	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	10	70	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	13	53	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	13	53	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	13	53	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	140	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	140	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	140	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	100	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	86	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	86	69	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	86	69	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	58	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	58	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	58	80	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	16	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	16	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	16	78	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	210	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	210	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	210	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Indeno (1,2,3-cd) pyrene	Y	0.19	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Indeno (1,2,3-cd) pyrene	Y	0.19	0.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Indeno (1,2,3-cd) pyrene	Y	0.19	0.2	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	8.6	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	8.6	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	8.6	55	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	37	81	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	37	81	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	37	81	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	22	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	22	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	22	74	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	24	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	24	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	24	130	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	90	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	150	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	26	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	26	91	NULL	TRG

CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	26	91	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	40	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	40	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	40	120	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	35	120	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	35	120	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	35	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	40	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	40	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	40	140	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	14	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	14	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	14	68	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	24	45	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	42	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	42	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	42	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	24	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	24	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	25	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	25	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	25	140	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	11	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	11	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	11	44	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	8.8	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	8.8	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	8.8	41	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	11	38	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	11	38	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	11	38	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	17	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	17	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	17	39	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	42	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	42	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	42	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	6.5	40	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	6.5	40	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	6.5	40	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Indeno (1,2,3-cd) pyrene	Y	3.7	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Indeno (1,2,3-cd) pyrene	Y	3.7	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Indeno (1,2,3-cd) pyrene	Y	3.7	10.3	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	39	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	39	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	39	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	130	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	15	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	15	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	15	71	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	21	97	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	110	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	110	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	110	100	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	15	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	15	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	15	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	290	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	290	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	290	37	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	34	NULL	TRG

CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	12	34	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	59	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	59	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	59	36	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	71	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	71	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	71	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	50	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	50	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	50	35	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	98	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	98	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	98	34	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	200	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	200	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	200	33	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	32	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	32	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	32	110	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	30	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	30	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	30	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	530	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	530	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	530	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	71	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	71	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	71	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	18	70	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	18	70	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	18	70	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	120	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	120	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	120	120	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	68	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	68	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	68	73	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	27	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	27	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	27	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	27	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	27	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	27	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	65	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	65	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	65	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	49	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	49	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	49	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	110	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	110	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	110	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	250	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	250	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	250	98	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	31	130	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	61	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	61	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	61	98	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	17	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	17	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	17	41	NULL	TRG

CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	40	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	23	40	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	9	39	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	9	39	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	9	39	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	25	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	25	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	25	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	NULL	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	16	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	16	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	16	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	96	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	96	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Indeno (1,2,3-cd) pyrene	Y	96	34	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Isopropylbenzene	Y	124000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Isopropylbenzene	Y	124000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Isopropylbenzene	Y	124000	98600	NULL	TRG
CTEH DW	BAMS0711SW0071	N	Surface Water	00:00.0	Isopropylbenzene	Y	0.158	5	NULL	TRG
CTEH DW	BAMS0711SW0071	N	Surface Water	00:00.0	Isopropylbenzene	Y	0.158	5	NULL	TRG
CTEH DW	BAMS0711SW0071	N	Surface Water	00:00.0	Isopropylbenzene	Y	0.158	5	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Isopropylbenzene	Y	117000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Isopropylbenzene	Y	117000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Isopropylbenzene	Y	117000	100000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Isopropylbenzene	Y	112000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Isopropylbenzene	Y	112000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Isopropylbenzene	Y	112000	99400	NULL	TRG
CTEH DW	SBLA0807SW0093	N	Surface Water	00:00.0	Isopropylbenzene	Y	0.074	5	NULL	TRG
CTEH DW	SBLA0807SW0093	N	Surface Water	00:00.0	Isopropylbenzene	Y	0.074	5	NULL	TRG
CTEH DW	SBLA0807SW0093	N	Surface Water	00:00.0	Isopropylbenzene	Y	0.074	5	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Methylcyclohexane	Y	1920000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Methylcyclohexane	Y	1920000	98600	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Methylcyclohexane	Y	1800000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Methylcyclohexane	Y	1800000	100000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Methylcyclohexane	Y	1560000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Methylcyclohexane	Y	1560000	99400	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Naphthalene	Y	895000	495000	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Naphthalene	Y	895000	495000	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Naphthalene	Y	895000	495000	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Naphthalene	Y	850000	495000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Naphthalene	Y	850000	495000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Naphthalene	Y	850000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Naphthalene	Y	987000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Naphthalene	Y	987000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Naphthalene	Y	987000	495000	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Naphthalene	Y	13	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Naphthalene	Y	13	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Naphthalene	Y	13	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Naphthalene	Y	12	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Naphthalene	Y	12	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Naphthalene	Y	12	110	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Naphthalene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Naphthalene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Naphthalene	Y	NULL	63	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Naphthalene	Y	14	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Naphthalene	Y	14	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Naphthalene	Y	14	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Naphthalene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Naphthalene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Naphthalene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Naphthalene	Y	15	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Naphthalene	Y	15	99	NULL	TRG

CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Naphthalene	Y	15	99	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Naphthalene	Y	22	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Naphthalene	Y	22	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Naphthalene	Y	22	110	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Naphthalene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Naphthalene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Naphthalene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Naphthalene	Y	60	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Naphthalene	Y	60	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Naphthalene	Y	60	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Naphthalene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Naphthalene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Naphthalene	Y	NULL	84	NULL	TRG
CTEH DW	NS050807IW0232	N	Surface Water	00:00.0	Naphthalene	Y	0.57	10.2	NULL	TRG
CTEH DW	NS050807IW0232	N	Surface Water	00:00.0	Naphthalene	Y	0.57	10.2	NULL	TRG
CTEH DW	NS050807IW0232	N	Surface Water	00:00.0	Naphthalene	Y	0.57	10.2	NULL	TRG
CTEH DW	PCFL0801SW0065	N	Surface Water	00:00.0	Naphthalene	Y	5.08	10.2	NULL	TRG
CTEH DW	PCFL0801SW0065	N	Surface Water	00:00.0	Naphthalene	Y	5.08	10.2	NULL	TRG
CTEH DW	PCFL0801SW0065	N	Surface Water	00:00.0	Naphthalene	Y	5.08	10.2	NULL	TRG
CTEH DW	PCFL0802SW0066	N	Surface Water	00:00.0	Naphthalene	Y	1.34	10.1	NULL	TRG
CTEH DW	PCFL0802SW0066	N	Surface Water	00:00.0	Naphthalene	Y	1.34	10.1	NULL	TRG
CTEH DW	PCFL0802SW0066	N	Surface Water	00:00.0	Naphthalene	Y	1.34	10.1	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Naphthalene	Y	1.16	10.2	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Naphthalene	Y	1.16	10.2	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Naphthalene	Y	1.16	10.2	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Naphthalene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Naphthalene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Naphthalene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Naphthalene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Naphthalene	Y	NULL	120	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Naphthalene	Y	200	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Naphthalene	Y	200	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Naphthalene	Y	200	98	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Naphthalene	Y	NULL	130	NULL	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Naphthalene	Y	0.85	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Naphthalene	Y	0.85	0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Naphthalene	Y	0.85	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Naphthalene	Y	0.22	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Naphthalene	Y	0.22	0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Naphthalene	Y	0.22	0	0	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Nickel	Y	2.09	1.6	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Nickel	Y	2.09	1.6	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Nickel	Y	2.09	1.6	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Nickel	Y	14	2.2	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Nickel	Y	14	2.2	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Nickel	Y	14	2.2	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Nickel	Y	15	2.4	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Nickel	Y	15	2.4	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Nickel	Y	15	2.4	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Nickel	Y	11	2.1	NULL	TRG

CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Nickel	Y	11	2.1	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Nickel	Y	11	2.1	NULL	TRG
CTEH DW	BAMS0719SW0079	N	Surface Water	00:00.0	Nickel	Y	0.038	0.2	NULL	TRG
CTEH DW	BAMS0719SW0079	N	Surface Water	00:00.0	Nickel	Y	0.038	0.2	NULL	TRG
CTEH DW	BAMS0719SW0079	N	Surface Water	00:00.0	Nickel	Y	0.038	0.2	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Nickel	Y	2.07	1.6	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Nickel	Y	2.07	1.6	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Nickel	Y	2.07	1.6	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Nickel	Y	2.21	1.6	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Nickel	Y	2.21	1.6	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Nickel	Y	2.21	1.6	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Nickel	Y	12	2.2	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Nickel	Y	12	2.2	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Nickel	Y	12	2.2	NULL	TRG
CTEH DW	BAMS0601SW0031	N	Surface Water	00:00.0	Nickel	Y	0.0093	0.2	NULL	TRG
CTEH DW	BAMS0601SW0031	N	Surface Water	00:00.0	Nickel	Y	0.0093	0.2	NULL	TRG
CTEH DW	BAMS0601SW0031	N	Surface Water	00:00.0	Nickel	Y	0.0093	0.2	NULL	TRG
CTEH DW	BAMS0616SW0046	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	BAMS0616SW0046	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	BAMS0616SW0046	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0079	0.2	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0079	0.2	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0079	0.2	NULL	TRG
CTEH DW	BAMS0813SW0103	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	BAMS0813SW0103	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	BAMS0813SW0103	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Nickel	Y	20	3	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Nickel	Y	20	3	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Nickel	Y	20	3	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Nickel	Y	18	2.4	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Nickel	Y	18	2.4	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Nickel	Y	18	2.4	NULL	TRG
CTEH DW	BGMS0818SW0108DUP	FD	Surface Water	00:00.0	Nickel	Y	0.0075	0.2	NULL	TRG
CTEH DW	BGMS0818SW0108DUP	FD	Surface Water	00:00.0	Nickel	Y	0.0075	0.2	NULL	TRG
CTEH DW	BGMS0818SW0108DUP	FD	Surface Water	00:00.0	Nickel	Y	0.0075	0.2	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Nickel	Y	15	2.6	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Nickel	Y	15	2.6	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Nickel	Y	15	2.6	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	2.9	1.5	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	2.9	1.5	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	2.9	1.5	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	3.7	1.5	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	3.7	1.5	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	3.7	1.5	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Nickel	Y	19	3.1	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Nickel	Y	19	3.1	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Nickel	Y	19	3.1	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Nickel	Y	13	2.6	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Nickel	Y	13	2.6	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Nickel	Y	13	2.6	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.015	0.2	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.015	0.2	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.015	0.2	NULL	TRG
CTEH DW	BGMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	BGMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	BGMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	BGMS0824SW0114	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	BGMS0824SW0114	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	BGMS0824SW0114	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Nickel	Y	19	2.6	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Nickel	Y	19	2.6	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Nickel	Y	19	2.6	NULL	TRG

CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	DIAL0811SW0071	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	DIAL0811SW0071	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	DIAL0811SW0071	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	DUP0520SW019	FD	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	DUP0520SW019	FD	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	DUP0520SW019	FD	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	DUP0521SW020	FD	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	DUP0521SW020	FD	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	DUP0521SW020	FD	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	FWFL0521SW001	N	Surface Water	00:00.0	Nickel	Y	0.015	0.2	NULL	TRG
CTEH DW	FWFL0521SW001	N	Surface Water	00:00.0	Nickel	Y	0.015	0.2	NULL	TRG
CTEH DW	FWFL0521SW001	N	Surface Water	00:00.0	Nickel	Y	0.015	0.2	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Nickel	Y	19	3.6	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Nickel	Y	19	3.6	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Nickel	Y	19	3.6	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Nickel	Y	0.0092	0.2	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Nickel	Y	0.0092	0.2	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Nickel	Y	0.0092	0.2	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	DIAL0822SW0079	N	Surface Water	00:00.0	Nickel	Y	0.008	0.2	NULL	TRG
CTEH DW	DIAL0822SW0079	N	Surface Water	00:00.0	Nickel	Y	0.008	0.2	NULL	TRG
CTEH DW	GSAL0818SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0084	0.2	NULL	TRG
CTEH DW	GSAL0818SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0084	0.2	NULL	TRG
CTEH DW	GSAL0818SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0084	0.2	NULL	TRG
CTEH DW	DIAL0822SW0079	N	Surface Water	00:00.0	Nickel	Y	0.008	0.2	NULL	TRG
CTEH DW	DIAL0824SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0069	0.2	NULL	TRG
CTEH DW	DIAL0824SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0069	0.2	NULL	TRG
CTEH DW	DIAL0824SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0069	0.2	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0081	0.2	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0081	0.2	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0081	0.2	NULL	TRG
CTEH DW	FWFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	FWFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	FWFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	FWFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0077	0.2	NULL	TRG
CTEH DW	FWFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0077	0.2	NULL	TRG
CTEH DW	FWFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0077	0.2	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	MOAL0504SW001	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	MOAL0504SW001	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	MOAL0504SW001	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Nickel	Y	15	1.7	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Nickel	Y	15	1.7	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Nickel	Y	15	1.7	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Nickel	Y	14	2.1	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Nickel	Y	14	2.1	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Nickel	Y	14	2.1	NULL	TRG
CTEH DW	GSAL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	GSAL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	GSAL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Nickel	Y	0.0079	0.2	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Nickel	Y	0.0079	0.2	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Nickel	Y	0.0079	0.2	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Nickel	Y	14	2.8	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Nickel	Y	14	2.8	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Nickel	Y	14	2.8	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Nickel	Y	0.0067	0.2	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Nickel	Y	0.0067	0.2	NULL	TRG

CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Nickel	Y	0.0067	0.2	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Nickel	Y	0.0084	0.2	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Nickel	Y	0.0084	0.2	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Nickel	Y	0.0084	0.2	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.0069	0.2	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.0069	0.2	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Nickel	Y	0.0069	0.2	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Nickel	Y	0.66	1.2	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Nickel	Y	0.66	1.2	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Nickel	Y	0.66	1.2	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Nickel	Y	5	1.4	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Nickel	Y	5	1.4	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Nickel	Y	5	1.4	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Nickel	Y	4.5	1.4	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Nickel	Y	4.5	1.4	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Nickel	Y	4.5	1.4	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	NS010529IW0025	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010529IW0025	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010529IW0025	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	LAMS0601SW0032	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	LAMS0601SW0032	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	LAMS0601SW0032	N	Surface Water	00:00.0	Nickel	Y	0.014	0.2	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Nickel	Y	13	3.2	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Nickel	Y	13	3.2	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Nickel	Y	13	3.2	NULL	TRG
CTEH DW	NS010824DW403	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010824DW403	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010824DW403	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Nickel	Y	11	2.5	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Nickel	Y	11	2.5	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Nickel	Y	11	2.5	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Nickel	Y	0.61	1.3	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Nickel	Y	0.61	1.3	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Nickel	Y	0.61	1.3	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Nickel	Y	0.61	1.3	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Nickel	Y	0.61	1.3	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	LAMS0803SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	LAMS0803SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	LAMS0803SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Nickel	Y	0.61	1.3	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Nickel	Y	8.1	1.7	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Nickel	Y	8.1	1.7	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Nickel	Y	8.1	1.7	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Nickel	Y	1	1.2	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Nickel	Y	17	3.4	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Nickel	Y	17	3.4	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Nickel	Y	17	3.4	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Nickel	Y	1.6	1.3	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Nickel	Y	1.6	1.3	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Nickel	Y	1.6	1.3	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Nickel	Y	8.9	1.7	NULL	TRG

CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Nickel	Y	8.9	1.7	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Nickel	Y	8.9	1.7	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Nickel	Y	16	3.1	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Nickel	Y	3.2	1.4	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Nickel	Y	3.2	1.4	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Nickel	Y	3.2	1.4	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Nickel	Y	9.1	2	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Nickel	Y	9.1	2	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Nickel	Y	9.1	2	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Nickel	Y	14	1.9	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Nickel	Y	14	1.9	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Nickel	Y	14	1.9	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Nickel	Y	2.1	1.2	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Nickel	Y	3.5	1.4	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Nickel	Y	3.5	1.4	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Nickel	Y	3.5	1.4	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Nickel	Y	11	2.2	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Nickel	Y	11	2.2	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Nickel	Y	11	2.2	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Nickel	Y	0.81	1.1	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Nickel	Y	0.81	1.1	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Nickel	Y	0.81	1.1	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	NS010529DW0026	N	Surface Water	00:00.0	Nickel	Y	0.0088	0.2	NULL	TRG
CTEH DW	NS010529DW0026	N	Surface Water	00:00.0	Nickel	Y	0.0088	0.2	NULL	TRG
CTEH DW	NS010529DW0026	N	Surface Water	00:00.0	Nickel	Y	0.0088	0.2	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Nickel	Y	2.2	1.1	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Nickel	Y	2.2	1.1	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Nickel	Y	2.2	1.1	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Nickel	Y	2.4	1.3	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Nickel	Y	2.4	1.3	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Nickel	Y	2.4	1.3	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Nickel	Y	16	2.7	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Nickel	Y	16	2.7	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Nickel	Y	16	2.7	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Nickel	Y	2.1	1.2	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Nickel	Y	2.1	1.2	NULL	TRG
CTEH DW	NS020822DW0272	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	NS020822DW0272	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	NS020822DW0272	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Nickel	Y	14	2.9	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Nickel	Y	14	2.9	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Nickel	Y	14	2.9	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Nickel	Y	9.9	1.9	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Nickel	Y	9.9	1.9	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Nickel	Y	9.9	1.9	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Nickel	Y	20	3.9	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Nickel	Y	20	3.9	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Nickel	Y	20	3.9	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Nickel	Y	0.83	1.3	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Nickel	Y	0.83	1.3	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Nickel	Y	0.83	1.3	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Nickel	Y	10	1.9	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Nickel	Y	10	1.9	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Nickel	Y	10	1.9	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Nickel	Y	16	2.5	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Nickel	Y	0.34	1.1	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Nickel	Y	0.34	1.1	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Nickel	Y	0.34	1.1	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Nickel	Y	0.36	1.1	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Nickel	Y	0.36	1.1	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Nickel	Y	0.36	1.1	NULL	TRG

CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Nickel	Y	20	3.5	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Nickel	Y	20	3.5	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Nickel	Y	20	3.5	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Nickel	Y	1.1	1.1	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Nickel	Y	1.1	1.1	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Nickel	Y	1.1	1.1	NULL	TRG
CTEH DW	NS020822SW0269	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS020822SW0269	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS020822SW0269	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Nickel	Y	0.43	1.1	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Nickel	Y	0.43	1.1	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Nickel	Y	0.43	1.1	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Nickel	Y	0.33	1.1	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Nickel	Y	0.33	1.1	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Nickel	Y	0.33	1.1	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Nickel	Y	0.32	1.1	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Nickel	Y	0.32	1.1	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Nickel	Y	0.32	1.1	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Nickel	Y	0.36	1.2	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Nickel	Y	0.36	1.2	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Nickel	Y	0.36	1.2	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Nickel	Y	0.28	0.93	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Nickel	Y	0.28	0.93	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Nickel	Y	0.28	0.93	NULL	TRG
CTEH DW	NS030818IW0267	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	NS030818IW0267	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	NS030818IW0267	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Nickel	Y	1.3	1.2	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Nickel	Y	1.3	1.2	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Nickel	Y	1.3	1.2	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Nickel	Y	3.8	1.3	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Nickel	Y	3.8	1.3	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Nickel	Y	3.8	1.3	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Nickel	Y	20	3	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Nickel	Y	20	3	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Nickel	Y	20	3	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Nickel	Y	0.98	1.1	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Nickel	Y	0.98	1.1	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Nickel	Y	0.98	1.1	NULL	TRG
CTEH DW	NS030824DW0301	N	Surface Water	00:00.0	Nickel	Y	0.0077	0.2	NULL	TRG
CTEH DW	NS030824DW0301	N	Surface Water	00:00.0	Nickel	Y	0.0077	0.2	NULL	TRG
CTEH DW	NS030824DW0301	N	Surface Water	00:00.0	Nickel	Y	0.0077	0.2	NULL	TRG
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Nickel	Y	0.0076	0.2	NULL	A
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Nickel	Y	0.0076	0.2	NULL	A
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Nickel	Y	0.0076	0.2	NULL	A
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Nickel	Y	0.0097	0.2	NULL	A
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Nickel	Y	0.0097	0.2	NULL	A
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Nickel	Y	0.0097	0.2	NULL	A
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Nickel	Y	0.32	1.2	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Nickel	Y	0.32	1.2	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Nickel	Y	0.32	1.2	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Nickel	Y	0.39	1.1	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Nickel	Y	0.39	1.1	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Nickel	Y	0.39	1.1	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Nickel	Y	0.37	1.1	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Nickel	Y	0.37	1.1	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Nickel	Y	0.37	1.1	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Nickel	Y	0.35	1	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Nickel	Y	0.35	1	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Nickel	Y	0.35	1	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Nickel	Y	18	3.5	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Nickel	Y	18	3.5	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Nickel	Y	18	3.5	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Nickel	Y	1.4	1.3	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Nickel	Y	1.4	1.3	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Nickel	Y	1.4	1.3	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Nickel	Y	0.27	0.95	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Nickel	Y	0.27	0.95	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Nickel	Y	0.27	0.95	NULL	TRG
CTEH DW	NS030818DW0268	N	Surface Water	00:00.0	Nickel	Y	0.0075	0.2	NULL	TRG
CTEH DW	NS030818DW0268	N	Surface Water	00:00.0	Nickel	Y	0.0075	0.2	NULL	TRG
CTEH DW	NS030818DW0268	N	Surface Water	00:00.0	Nickel	Y	0.0075	0.2	NULL	TRG
CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Nickel	Y	0.0087	0.2	NULL	A
CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Nickel	Y	0.0087	0.2	NULL	A

CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Nickel	Y	0.0087	0.2	NULL	A
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Nickel	Y	0.57	1.3	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Nickel	Y	0.57	1.3	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Nickel	Y	0.57	1.3	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Nickel	Y	4.7	1.7	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Nickel	Y	4.7	1.7	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Nickel	Y	4.7	1.7	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Nickel	Y	5.6	1.7	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Nickel	Y	5.6	1.7	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Nickel	Y	5.6	1.7	NULL	TRG
CTEH DW	NS040816SW0225	N	Surface Water	00:00.0	Nickel	Y	0.0088	0.2	NULL	TRG
CTEH DW	NS040816SW0225	N	Surface Water	00:00.0	Nickel	Y	0.0088	0.2	NULL	TRG
CTEH DW	NS040816SW0225	N	Surface Water	00:00.0	Nickel	Y	0.0088	0.2	NULL	TRG
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Nickel	Y	0.0072	0.2	NULL	A
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Nickel	Y	0.0072	0.2	NULL	A
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Nickel	Y	0.0072	0.2	NULL	A
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Nickel	Y	16	2.6	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Nickel	Y	16	2.6	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Nickel	Y	16	2.6	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Nickel	Y	13	2.3	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Nickel	Y	13	2.3	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Nickel	Y	13	2.3	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Nickel	Y	12	2	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Nickel	Y	12	2	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Nickel	Y	12	2	NULL	TRG
CTEH DW	NS050823IW0273	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	NS050823IW0273	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	NS050823IW0273	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	NS050823IW0276	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	NS050823IW0276	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	NS050823IW0276	N	Surface Water	00:00.0	Nickel	Y	0.0074	0.2	NULL	TRG
CTEH DW	NS040809SW0211	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	NS040809SW0211	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	NS040809SW0211	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Nickel	Y	0.26	1.2	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Nickel	Y	0.26	1.2	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Nickel	Y	0.26	1.2	NULL	TRG
CTEH DW	NS040824DW0245	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	NS040824DW0245	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	NS040824DW0245	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Nickel	Y	0.42	1.2	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Nickel	Y	0.42	1.2	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Nickel	Y	0.42	1.2	NULL	TRG
CTEH DW	NS050823SW0278	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	NS050823SW0278	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	NS050823SW0278	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Nickel	Y	0.33	1.2	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Nickel	Y	0.33	1.2	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Nickel	Y	0.33	1.2	NULL	TRG
CTEH DW	NS130719SW0067	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	NS130719SW0067	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	NS130719SW0067	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Nickel	Y	0.0064	0.2	NULL	A
CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Nickel	Y	0.0064	0.2	NULL	A
CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Nickel	Y	0.0064	0.2	NULL	A
CTEH DW	NS110824SW0046	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS110824SW0046	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS110824SW0046	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Nickel	Y	0.0071	0.2	NULL	A
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Nickel	Y	0.22	0.8	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Nickel	Y	0.22	0.8	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Nickel	Y	0.22	0.8	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Nickel	Y	0.12	1.2	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Nickel	Y	0.12	1.2	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Nickel	Y	0.12	1.2	NULL	TRG
CTEH DW	NS130530SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG

CTEH DW	NS130530SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	NS130530SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	NS130621SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	NS130621SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	NS130621SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Nickel	Y	0.32	1.2	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Nickel	Y	0.32	1.2	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Nickel	Y	0.32	1.2	NULL	TRG
CTEH DW	PAMS0824SW0115	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	PAMS0824SW0115	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	PAMS0824SW0115	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0085	0.2	NULL	TRG
CTEH DW	PAMS0623SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0076	0.2	NULL	TRG
CTEH DW	PAMS0623SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0076	0.2	NULL	TRG
CTEH DW	PAMS0623SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0076	0.2	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Nickel	Y	0.41	1	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Nickel	Y	0.41	1	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Nickel	Y	0.41	1	NULL	TRG
CTEH DW	NS040822SW0230	N	Surface Water	00:00.0	Nickel	Y	0.009	0.2	NULL	TRG
CTEH DW	NS040822SW0230	N	Surface Water	00:00.0	Nickel	Y	0.009	0.2	NULL	TRG
CTEH DW	NS040822SW0230	N	Surface Water	00:00.0	Nickel	Y	0.009	0.2	NULL	TRG
CTEH DW	NS040824IW0244	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	NS040824IW0244	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	NS040824IW0244	N	Surface Water	00:00.0	Nickel	Y	0.006	0.2	NULL	TRG
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Nickel	Y	0.0083	0.2	NULL	A
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Nickel	Y	0.0083	0.2	NULL	A
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Nickel	Y	0.0083	0.2	NULL	A
CTEH DW	PCFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	PCFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	PCFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Nickel	Y	5.6	1.1	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Nickel	Y	5.6	1.1	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Nickel	Y	5.6	1.1	NULL	TRG
CTEH DW	PEFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	PEFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	PEFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0068	0.2	NULL	TRG
CTEH DW	NS050823DW0277	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	NS050823DW0277	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	NS050823DW0277	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	NS050823IW0279	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS050823IW0279	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS050823IW0279	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	PEFL0824SW0087	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	PEFL0824SW0087	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	PEFL0824SW0087	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	NS120818SW0076	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS120818SW0076	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS120818SW0076	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS130622SW0045	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	NS130622SW0045	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	NS130622SW0045	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	NS130710SW0060	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	NS130710SW0060	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	NS130710SW0060	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Nickel	Y	14	3.5	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Nickel	Y	14	3.5	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Nickel	Y	14	3.5	NULL	TRG
CTEH DW	NS130726SW0071	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	NS130726SW0071	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	NS130726SW0071	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	NS130825SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	NS130825SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	NS130825SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0066	0.2	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0066	0.2	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0066	0.2	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	3.6	1.5	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	3.6	1.5	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	3.6	1.5	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	5.4	1.9	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	5.4	1.9	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Nickel	Y	5.4	1.9	NULL	TRG

CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	PCFL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	PCFL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	PCFL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	PCFL0802SW0066	N	Surface Water	00:00.0	Nickel	Y	0.008	0.2	NULL	TRG
CTEH DW	PCFL0802SW0066	N	Surface Water	00:00.0	Nickel	Y	0.008	0.2	NULL	TRG
CTEH DW	PCFL0802SW0066	N	Surface Water	00:00.0	Nickel	Y	0.008	0.2	NULL	TRG
CTEH DW	PCFL0824SW0087	N	Surface Water	00:00.0	Nickel	Y	0.0089	0.2	NULL	TRG
CTEH DW	PCFL0824SW0087	N	Surface Water	00:00.0	Nickel	Y	0.0089	0.2	NULL	TRG
CTEH DW	PCFL0824SW0087	N	Surface Water	00:00.0	Nickel	Y	0.0089	0.2	NULL	TRG
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Nickel	Y	0.01	0.2	NULL	A
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Nickel	Y	0.01	0.2	NULL	A
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Nickel	Y	0.01	0.2	NULL	A
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	SBLA0616SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	SBLA0616SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	SBLA0616SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0063	0.2	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Nickel	Y	0.017	0.2	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Nickel	Y	0.017	0.2	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Nickel	Y	0.017	0.2	NULL	TRG
CTEH DW	SBLA0825SW0111	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	SBLA0825SW0111	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	SBLA0825SW0111	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0094	0.04	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0094	0.04	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0094	0.04	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Nickel	Y	0.0036	0.04	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Nickel	Y	0.0039	0.04	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Nickel	Y	0.0039	0.04	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Nickel	Y	0.0039	0.04	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	VELA0530SW0026	N	Surface Water	00:00.0	Nickel	Y	0.0037	0.04	NULL	TRG
CTEH DW	VELA0530SW0026	N	Surface Water	00:00.0	Nickel	Y	0.0037	0.04	NULL	TRG
CTEH DW	VELA0530SW0026	N	Surface Water	00:00.0	Nickel	Y	0.0037	0.04	NULL	TRG
CTEH DW	VELA0603SW0030	N	Surface Water	00:00.0	Nickel	Y	0.0049	0.04	NULL	TRG
CTEH DW	VELA0603SW0030	N	Surface Water	00:00.0	Nickel	Y	0.0049	0.04	NULL	TRG
CTEH DW	VELA0603SW0030	N	Surface Water	00:00.0	Nickel	Y	0.0049	0.04	NULL	TRG
CTEH DW	VELA0610SW0037	N	Surface Water	00:00.0	Nickel	Y	0.0021	0.04	NULL	TRG
CTEH DW	VELA0610SW0037	N	Surface Water	00:00.0	Nickel	Y	0.0021	0.04	NULL	TRG
CTEH DW	VELA0610SW0037	N	Surface Water	00:00.0	Nickel	Y	0.0021	0.04	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Nickel	Y	0.0036	0.04	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Nickel	Y	0.0036	0.04	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Nickel	Y	0.0041	0.04	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Nickel	Y	0.0041	0.04	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Nickel	Y	0.0041	0.04	NULL	TRG
CTEH DW	VELA0604SW0031	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0604SW0031	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0604SW0031	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0605SW0032	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	VELA0605SW0032	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	VELA0605SW0032	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG

CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0616SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	VELA0616SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	VELA0616SW0043	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	VELA0626SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	VELA0626SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	VELA0626SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	VELA0705SW0062	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0705SW0062	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0705SW0062	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0731SW0086	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0731SW0086	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0731SW0086	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0816SW0102	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0816SW0102	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0816SW0102	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0622SW0049	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	VELA0622SW0049	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	VELA0622SW0049	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	VELA0623SW0050	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	VELA0623SW0050	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	VELA0623SW0050	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	VELA0710SW0067	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0710SW0067	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0710SW0067	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0802SW0088	N	Surface Water	00:00.0	Nickel	Y	0.0013	0.04	NULL	TRG
CTEH DW	VELA0802SW0088	N	Surface Water	00:00.0	Nickel	Y	0.0013	0.04	NULL	TRG
CTEH DW	VELA0802SW0088	N	Surface Water	00:00.0	Nickel	Y	0.0013	0.04	NULL	TRG
CTEH DW	VELA0809SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0809SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0809SW0095	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Nickel	Y	0.0013	0.04	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Nickel	Y	0.0013	0.04	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Nickel	Y	0.0013	0.04	NULL	TRG
CTEH DW	VELA0819SW0105	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	VELA0819SW0105	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	VELA0819SW0105	N	Surface Water	00:00.0	Nickel	Y	0.0012	0.04	NULL	TRG
CTEH DW	BAMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	BAMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	BAMS0520SW019	N	Surface Water	00:00.0	Nickel	Y	0.0086	0.2	NULL	TRG
CTEH DW	BAMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	BAMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	BAMS0818SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0071	0.2	NULL	TRG
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	VELA0821SW0107	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0821SW0107	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0821SW0107	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0822SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	VELA0822SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	VELA0822SW0108	N	Surface Water	00:00.0	Nickel	Y	0.0019	0.04	NULL	TRG
CTEH DW	VELA0824SW0110	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0824SW0110	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0824SW0110	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Nickel	Y	0.0044	0.04	NULL	A
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Nickel	Y	0.0044	0.04	NULL	A
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Nickel	Y	0.0044	0.04	NULL	A
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Nickel	Y	0.0094	0.2	NULL	TRG
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Nickel	Y	0.0094	0.2	NULL	TRG
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Nickel	Y	0.0094	0.2	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Nickel	Y	0.0065	0.2	NULL	TRG
CTEH DW	VELA0504WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0504WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0504WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0506WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0506WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0506WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Nickel	Y	0.0029	0.04	NULL	TRG
CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Nickel	Y	0.0037	0.04	NULL	TRG

CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Nickel	Y	0.0037	0.04	NULL	TRG
CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Nickel	Y	0.0037	0.04	NULL	TRG
CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0527SW023	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0527SW023	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0527SW023	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0607SW0034	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0607SW0034	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0607SW0034	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0611SW0038	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0611SW0038	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0611SW0038	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0627SW0054	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0627SW0054	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0627SW0054	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0712SW0069	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0712SW0069	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0712SW0069	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0719SW0076	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0719SW0076	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0719SW0076	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0803SW0089	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0803SW0089	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0803SW0089	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	VELA0807SW0093	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0807SW0093	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	VELA0807SW0093	N	Surface Water	00:00.0	Nickel	Y	0.0018	0.04	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Nickel	Y	17	2.2	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Nickel	Y	17	2.2	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Nickel	Y	17	2.2	NULL	TRG
CTEH DW	FCGM0528WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	FCGM0528WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	FCGM0528WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	GSAL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.017	0.2	NULL	TRG
CTEH DW	GSAL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.017	0.2	NULL	TRG
CTEH DW	GSAL0530SW0005	N	Surface Water	00:00.0	Nickel	Y	0.017	0.2	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0091	0.2	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0091	0.2	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Nickel	Y	0.0091	0.2	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Nickel	Y	0.01	0.2	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Nickel	Y	0.01	0.2	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Nickel	Y	0.01	0.2	NULL	TRG
CTEH DW	NS010528SW0015	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS010528SW0015	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS010528SW0015	N	Surface Water	00:00.0	Nickel	Y	0.0083	0.2	NULL	TRG
CTEH DW	NS010529DW0023	N	Surface Water	00:00.0	Nickel	Y	0.0092	0.2	NULL	TRG
CTEH DW	NS010529DW0023	N	Surface Water	00:00.0	Nickel	Y	0.0092	0.2	NULL	TRG
CTEH DW	NS010529DW0023	N	Surface Water	00:00.0	Nickel	Y	0.0092	0.2	NULL	TRG
CTEH DW	NS010529IW0019	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010529IW0019	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010529IW0019	N	Surface Water	00:00.0	Nickel	Y	0.0061	0.2	NULL	TRG
CTEH DW	NS010529SW0024	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS010529SW0024	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS010529SW0024	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Nickel	Y	16	3	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Nickel	Y	1.1	1.2	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Nickel	Y	1.1	1.2	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Nickel	Y	1.1	1.2	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Nickel	Y	0.92	1.3	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Nickel	Y	0.92	1.3	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Nickel	Y	0.92	1.3	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Nickel	Y	11	2.3	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Nickel	Y	11	2.3	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Nickel	Y	11	2.3	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Nickel	Y	5.4	1.4	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Nickel	Y	5.4	1.4	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Nickel	Y	5.4	1.4	NULL	TRG

CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Nickel	Y	10	2.2	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Nickel	Y	10	2.2	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Nickel	Y	10	2.2	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Nickel	Y	5.9	1.6	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Nickel	Y	5.9	1.6	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Nickel	Y	5.9	1.6	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Nickel	Y	18	2.6	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Nickel	Y	18	2.6	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Nickel	Y	18	2.6	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Nickel	Y	8	1.9	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Nickel	Y	8	1.9	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Nickel	Y	8	1.9	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Nickel	Y	13	2.5	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Nickel	Y	13	2.5	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Nickel	Y	13	2.5	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Nickel	Y	0.38	1.2	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Nickel	Y	0.38	1.2	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Nickel	Y	0.38	1.2	NULL	TRG
CTEH DW	NS030818SW0266	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS030818SW0266	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS030818SW0266	N	Surface Water	00:00.0	Nickel	Y	0.007	0.2	NULL	TRG
CTEH DW	NS030822SW0285	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS030822SW0285	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS030822SW0285	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS030824IW0300	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS030824IW0300	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS030824IW0300	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Nickel	Y	0.67	1.1	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Nickel	Y	0.67	1.1	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Nickel	Y	0.67	1.1	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Nickel	Y	0.34	1.2	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Nickel	Y	0.34	1.2	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Nickel	Y	0.34	1.2	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Nickel	Y	0.3	1.1	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Nickel	Y	0.3	1.1	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Nickel	Y	0.3	1.1	NULL	TRG
CTEH DW	NS040809SW0214	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS040809SW0214	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS040809SW0214	N	Surface Water	00:00.0	Nickel	Y	0.0062	0.2	NULL	TRG
CTEH DW	NS050823DW0274	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	NS050823DW0274	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	NS050823DW0274	N	Surface Water	00:00.0	Nickel	Y	0.0072	0.2	NULL	TRG
CTEH DW	NS050823DW0280	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	NS050823DW0280	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	NS050823DW0280	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	NS110627SW0023	N	Surface Water	00:00.0	Nickel	Y	0.013	0.2	NULL	TRG
CTEH DW	NS110627SW0023	N	Surface Water	00:00.0	Nickel	Y	0.013	0.2	NULL	TRG
CTEH DW	NS110627SW0023	N	Surface Water	00:00.0	Nickel	Y	0.013	0.2	NULL	TRG
CTEH DW	NS130611SW0023	N	Surface Water	00:00.0	Nickel	Y	0.0066	0.04	NULL	TRG
CTEH DW	NS130611SW0023	N	Surface Water	00:00.0	Nickel	Y	0.0066	0.04	NULL	TRG
CTEH DW	NS130611SW0023	N	Surface Water	00:00.0	Nickel	Y	0.0066	0.04	NULL	TRG
CTEH DW	NS130616SW0033	N	Surface Water	00:00.0	Nickel	Y	0.0028	0.04	NULL	TRG
CTEH DW	NS130616SW0033	N	Surface Water	00:00.0	Nickel	Y	0.0028	0.04	NULL	TRG
CTEH DW	NS130616SW0033	N	Surface Water	00:00.0	Nickel	Y	0.0028	0.04	NULL	TRG
CTEH DW	NS130627SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	NS130627SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	NS130627SW0053	N	Surface Water	00:00.0	Nickel	Y	0.0023	0.04	NULL	TRG
CTEH DW	NS130705SW0057	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	NS130705SW0057	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	NS130705SW0057	N	Surface Water	00:00.0	Nickel	Y	0.0035	0.04	NULL	TRG
CTEH DW	NS130731SW0076	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	NS130731SW0076	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	NS130731SW0076	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	PCFL0803SW0067	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	PCFL0803SW0067	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	PCFL0803SW0067	N	Surface Water	00:00.0	Nickel	Y	0.011	0.2	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Nickel	Y	15	3.8	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Nickel	Y	15	3.8	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Nickel	Y	15	3.8	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Nickel	Y	14	2.8	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Nickel	Y	14	2.8	NULL	TRG

CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Nickel	Y	14	2.8	NULL	TRG
CTEH DW	SBFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	SBFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	SBFL0520SW001	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	SBFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	SBFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	SBFL0529SW0004	N	Surface Water	00:00.0	Nickel	Y	0.0087	0.2	NULL	TRG
CTEH DW	SBFL0803SW0067	N	Surface Water	00:00.0	Nickel	Y	0.018	0.2	NULL	TRG
CTEH DW	SBFL0803SW0067	N	Surface Water	00:00.0	Nickel	Y	0.018	0.2	NULL	TRG
CTEH DW	SBFL0803SW0067	N	Surface Water	00:00.0	Nickel	Y	0.018	0.2	NULL	TRG
CTEH DW	SBFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0073	0.2	NULL	TRG
CTEH DW	SBFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0073	0.2	NULL	TRG
CTEH DW	SBFL0811SW0075	N	Surface Water	00:00.0	Nickel	Y	0.0073	0.2	NULL	TRG
CTEH DW	SBFL0818SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	SBFL0818SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	SBFL0818SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	SBLA0530SW0026	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	SBLA0530SW0026	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	SBLA0530SW0026	N	Surface Water	00:00.0	Nickel	Y	0.0032	0.04	NULL	TRG
CTEH DW	SBLA0601SW0028	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	SBLA0601SW0028	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	SBLA0601SW0028	N	Surface Water	00:00.0	Nickel	Y	0.012	0.2	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Nickel	Y	0.0064	0.2	NULL	TRG
CTEH DW	VELA0430WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	VELA0430WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	VELA0430WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0026	0.04	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Nickel	Y	0.0027	0.04	NULL	TRG
CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Nickel	Y	0.0027	0.04	NULL	TRG
CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Nickel	Y	0.0027	0.04	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0515SW011	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0515SW011	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0515SW011	N	Surface Water	00:00.0	Nickel	Y	0.0024	0.04	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Nickel	Y	0.0034	0.04	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Nickel	Y	0.0034	0.04	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Nickel	Y	0.0034	0.04	NULL	TRG
CTEH DW	VELA0602SW0029	N	Surface Water	00:00.0	Nickel	Y	0.0027	0.04	NULL	TRG
CTEH DW	VELA0602SW0029	N	Surface Water	00:00.0	Nickel	Y	0.0027	0.04	NULL	TRG
CTEH DW	VELA0602SW0029	N	Surface Water	00:00.0	Nickel	Y	0.0027	0.04	NULL	TRG
CTEH DW	VELA0621SW0048	N	Surface Water	00:00.0	Nickel	Y	0.0033	0.04	NULL	TRG
CTEH DW	VELA0621SW0048	N	Surface Water	00:00.0	Nickel	Y	0.0033	0.04	NULL	TRG
CTEH DW	VELA0621SW0048	N	Surface Water	00:00.0	Nickel	Y	0.0033	0.04	NULL	TRG
CTEH DW	VELA0716SW0073	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	VELA0716SW0073	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	VELA0716SW0073	N	Surface Water	00:00.0	Nickel	Y	0.0025	0.04	NULL	TRG
CTEH DW	VELA0723SW0080	N	Surface Water	00:00.0	Nickel	Y	0.0015	0.04	NULL	TRG
CTEH DW	VELA0723SW0080	N	Surface Water	00:00.0	Nickel	Y	0.0015	0.04	NULL	TRG
CTEH DW	VELA0723SW0080	N	Surface Water	00:00.0	Nickel	Y	0.0015	0.04	NULL	TRG
CTEH DW	VELA0726SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0726SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0726SW0081	N	Surface Water	00:00.0	Nickel	Y	0.0016	0.04	NULL	TRG
CTEH DW	VELA0810SW0096	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0810SW0096	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0810SW0096	N	Surface Water	00:00.0	Nickel	Y	0.0014	0.04	NULL	TRG
CTEH DW	VELA0811SW0097	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0811SW0097	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0811SW0097	N	Surface Water	00:00.0	Nickel	Y	0.002	0.04	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Nickel	Y	0.0017	0.04	NULL	TRG
CTEH DW	VELA0813SW0099	N	Surface Water	00:00.0	Nickel	Y	0.0021	0.04	NULL	TRG
CTEH DW	VELA0813SW0099	N	Surface Water	00:00.0	Nickel	Y	0.0021	0.04	NULL	TRG
CTEH DW	VELA0813SW0099	N	Surface Water	00:00.0	Nickel	Y	0.0021	0.04	NULL	TRG
CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG

CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Nickel	Y	0.0022	0.04	NULL	TRG
CTEH DW	BAMS0729SW0089	N	Surface Water	00:00.0	Oil Range Organics	Y	85.9	128	NULL	TRG
CTEH DW	BAMS0729SW0089	N	Surface Water	00:00.0	Oil Range Organics	Y	85.9	128	NULL	TRG
CTEH DW	BAMS0807SW0098DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	183	128	NULL	TRG
CTEH DW	BAMS0807SW0098DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	183	128	NULL	TRG
CTEH DW	BAMS0825SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	49	126	NULL	TRG
CTEH DW	BAMS0825SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	49	126	NULL	TRG
CTEH DW	BAMS0708SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	842	126	NULL	TRG
CTEH DW	BAMS0708SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	842	126	NULL	TRG
CTEH DW	BAMS0709SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	146	126	NULL	TRG
CTEH DW	BAMS0709SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	146	126	NULL	TRG
CTEH DW	BAMS0710SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	84.7	128	NULL	TRG
CTEH DW	BAMS0710SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	84.7	128	NULL	TRG
CTEH DW	BAMS0805SW0096	N	Surface Water	00:00.0	Oil Range Organics	Y	84.6	126	NULL	TRG
CTEH DW	BAMS0805SW0096	N	Surface Water	00:00.0	Oil Range Organics	Y	84.6	126	NULL	TRG
CTEH DW	BAMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	209	129	NULL	TRG
CTEH DW	BAMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	209	129	NULL	TRG
CTEH DW	BAMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	139	129	NULL	TRG
CTEH DW	BAMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	139	129	NULL	TRG
CTEH DW	BGMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	93.5	129	NULL	TRG
CTEH DW	BGMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	93.5	129	NULL	TRG
CTEH DW	BAMS0708SW0068DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	800	129	NULL	TRG
CTEH DW	BAMS0708SW0068DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	800	129	NULL	TRG
CTEH DW	BGMS0529SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	315	132	NULL	TRG
CTEH DW	BGMS0529SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	315	132	NULL	TRG
CTEH DW	BGMS0705SW0065DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	135	126	NULL	TRG
CTEH DW	BGMS0705SW0065DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	135	126	NULL	TRG
CTEH DW	BGMS0709SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	184	129	NULL	TRG
CTEH DW	BGMS0709SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	184	129	NULL	TRG
CTEH DW	BGMS0728SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	98.6	129	NULL	TRG
CTEH DW	BGMS0728SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	98.6	129	NULL	TRG
CTEH DW	BGMS0729SW0089	N	Surface Water	00:00.0	Oil Range Organics	Y	123	126	NULL	TRG
CTEH DW	BGMS0522SW021	N	Surface Water	00:00.0	Oil Range Organics	Y	83.7	128	NULL	TRG
CTEH DW	BGMS0522SW021	N	Surface Water	00:00.0	Oil Range Organics	Y	83.7	128	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	296	126	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	296	126	NULL	TRG
CTEH DW	BAMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	157	126	NULL	TRG
CTEH DW	BAMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	157	126	NULL	TRG
CTEH DW	BGMS0729SW0089	N	Surface Water	00:00.0	Oil Range Organics	Y	123	126	NULL	TRG
CTEH DW	BGMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	172	132	NULL	TRG
CTEH DW	BGMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	172	132	NULL	TRG
CTEH DW	BGMS0803SW0094	N	Surface Water	00:00.0	Oil Range Organics	Y	105	129	NULL	TRG
CTEH DW	BGMS0803SW0094	N	Surface Water	00:00.0	Oil Range Organics	Y	105	129	NULL	TRG
CTEH DW	BGMS0811SW0102DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	94.9	130	NULL	TRG
CTEH DW	BGMS0811SW0102DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	94.9	130	NULL	TRG
CTEH DW	BGMS0820SW0110DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	157	126	NULL	TRG
CTEH DW	BGMS0820SW0110DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	157	126	NULL	TRG
CTEH DW	BGMS0625SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	111	132	NULL	TRG
CTEH DW	BGMS0625SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	111	132	NULL	TRG
CTEH DW	BGMS0629SW0059	N	Surface Water	00:00.0	Oil Range Organics	Y	133	137	NULL	TRG
CTEH DW	BGMS0629SW0059	N	Surface Water	00:00.0	Oil Range Organics	Y	133	137	NULL	TRG
CTEH DW	BGMS0703SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	118	129	NULL	TRG
CTEH DW	BGMS0703SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	118	129	NULL	TRG
CTEH DW	BGMS0704SW0064	N	Surface Water	00:00.0	Oil Range Organics	Y	94.2	126	NULL	TRG
CTEH DW	BGMS0704SW0064	N	Surface Water	00:00.0	Oil Range Organics	Y	94.2	126	NULL	TRG
CTEH DW	BGMS0705SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	81.5	126	NULL	TRG
CTEH DW	BGMS0705SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	81.5	126	NULL	TRG
CTEH DW	BGMS0708SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	85.6	139	NULL	TRG
CTEH DW	BGMS0708SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	85.6	139	NULL	TRG
CTEH DW	BGMS0710SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	79.2	126	NULL	TRG
CTEH DW	BGMS0710SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	79.2	126	NULL	TRG
CTEH DW	BGMS0722SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	84	129	NULL	TRG
CTEH DW	BGMS0722SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	84	129	NULL	TRG
CTEH DW	BGMS0727SW0087DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	121	129	NULL	TRG
CTEH DW	BGMS0727SW0087DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	121	129	NULL	TRG
CTEH DW	BGMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	92.6	129	NULL	TRG
CTEH DW	BGMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	92.6	129	NULL	TRG
CTEH DW	BIMS0612SW0042	N	Surface Water	00:00.0	Oil Range Organics	Y	3270	132	NULL	TRG
CTEH DW	BIMS0612SW0042	N	Surface Water	00:00.0	Oil Range Organics	Y	3270	132	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	2730	1260	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	2730	1260	NULL	TRG
CTEH DW	BIMS0704SW0064	N	Surface Water	00:00.0	Oil Range Organics	Y	108	126	NULL	TRG
CTEH DW	BIMS0704SW0064	N	Surface Water	00:00.0	Oil Range Organics	Y	108	126	NULL	TRG

CTEH DW	BIMS0712SW0072DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	76.1	126	NULL	TRG
CTEH DW	BIMS0712SW0072DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	76.1	126	NULL	TRG
CTEH DW	BIMS0813SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	279	129	NULL	TRG
CTEH DW	BIMS0813SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	279	129	NULL	TRG
CTEH DW	BIMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	138	130	NULL	TRG
CTEH DW	BIMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	138	130	NULL	TRG
CTEH DW	BGMS0820SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	126	128	NULL	TRG
CTEH DW	BGMS0820SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	126	128	NULL	TRG
CTEH DW	BIMS0822SW0112	N	Surface Water	00:00.0	Oil Range Organics	Y	51.7	126	NULL	TRG
CTEH DW	BIMS0822SW0112	N	Surface Water	00:00.0	Oil Range Organics	Y	51.7	126	NULL	TRG
CTEH DW	BIMS0513SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	75.5	128	NULL	TRG
CTEH DW	BIMS0513SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	75.5	128	NULL	TRG
CTEH DW	BIMS0625SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	78.8	129	NULL	TRG
CTEH DW	BIMS0625SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	78.8	129	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	130	57	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	130	57	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	230	59	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	230	59	NULL	TRG
CTEH DW	BIMS0722SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	76.8	130	NULL	TRG
CTEH DW	BIMS0722SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	76.8	130	NULL	TRG
CTEH DW	BIMS0802SW0093	N	Surface Water	00:00.0	Oil Range Organics	Y	79.9	128	NULL	TRG
CTEH DW	BIMS0802SW0093	N	Surface Water	00:00.0	Oil Range Organics	Y	79.9	128	NULL	TRG
CTEH DW	BIMS0805SW0096	N	Surface Water	00:00.0	Oil Range Organics	Y	177	128	NULL	TRG
CTEH DW	BIMS0805SW0096	N	Surface Water	00:00.0	Oil Range Organics	Y	177	128	NULL	TRG
CTEH DW	BIMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	149	126	NULL	TRG
CTEH DW	BIMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	149	126	NULL	TRG
CTEH DW	BGMS0507SW006	N	Surface Water	00:00.0	Oil Range Organics	Y	115	126	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Oil Range Organics	Y	150	65	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Oil Range Organics	Y	150	65	NULL	TRG
CTEH DW	DE010618SE001C	N	Sediment	00:00.0	Oil Range Organics	Y	37	39	NULL	TRG
CTEH DW	DE010618SE001C	N	Sediment	00:00.0	Oil Range Organics	Y	37	39	NULL	TRG
CTEH DW	DE020617SE0001A	N	Sediment	00:00.0	Oil Range Organics	Y	38	39	NULL	TRG
CTEH DW	DE020617SE0001A	N	Sediment	00:00.0	Oil Range Organics	Y	38	39	NULL	TRG
CTEH DW	DE020619SE0003C	N	Sediment	00:00.0	Oil Range Organics	Y	48	41	NULL	TRG
CTEH DW	DE020619SE0003C	N	Sediment	00:00.0	Oil Range Organics	Y	48	41	NULL	TRG
CTEH DW	BGMS0507SW006	N	Surface Water	00:00.0	Oil Range Organics	Y	115	126	NULL	TRG
CTEH DW	BGMS0512SW011	N	Surface Water	00:00.0	Oil Range Organics	Y	115	128	NULL	TRG
CTEH DW	BGMS0512SW011	N	Surface Water	00:00.0	Oil Range Organics	Y	115	128	NULL	TRG
CTEH DW	BGMS0519SW018	N	Surface Water	00:00.0	Oil Range Organics	Y	76.4	126	NULL	TRG
CTEH DW	BGMS0519SW018	N	Surface Water	00:00.0	Oil Range Organics	Y	76.4	126	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	163	130	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	163	130	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Oil Range Organics	Y	150	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Oil Range Organics	Y	150	63	NULL	TRG
CTEH DW	DE010617SE001B	N	Sediment	00:00.0	Oil Range Organics	Y	38	43	NULL	TRG
CTEH DW	DE010617SE001B	N	Sediment	00:00.0	Oil Range Organics	Y	38	43	NULL	TRG
CTEH DW	DE010618SE001D	N	Sediment	00:00.0	Oil Range Organics	Y	45	40	NULL	TRG
CTEH DW	DE010618SE001D	N	Sediment	00:00.0	Oil Range Organics	Y	45	40	NULL	TRG
CTEH DW	DE010618SE001F	N	Sediment	00:00.0	Oil Range Organics	Y	46	41	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	260	95	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	260	95	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	320	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	320	110	NULL	TRG
CTEH DW	BGMS0621SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	84.6	130	NULL	TRG
CTEH DW	BGMS0621SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	84.6	130	NULL	TRG
CTEH DW	BGMS0707SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	198	126	NULL	TRG
CTEH DW	BGMS0707SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	198	126	NULL	TRG
CTEH DW	BGMS0712SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	723	126	NULL	TRG
CTEH DW	BGMS0712SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	723	126	NULL	TRG
CTEH DW	BGMS0715SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	119	126	NULL	TRG
CTEH DW	BGMS0715SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	119	126	NULL	TRG
CTEH DW	BGMS0726SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	98.4	126	NULL	TRG
CTEH DW	BGMS0726SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	98.4	126	NULL	TRG
CTEH DW	BGMS0802SW0093	N	Surface Water	00:00.0	Oil Range Organics	Y	138	132	NULL	TRG
CTEH DW	BGMS0802SW0093	N	Surface Water	00:00.0	Oil Range Organics	Y	138	132	NULL	TRG
CTEH DW	BGMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	131	126	NULL	TRG
CTEH DW	BGMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	131	126	NULL	TRG
CTEH DW	BGMS0814SW0104	N	Surface Water	00:00.0	Oil Range Organics	Y	81	126	NULL	TRG
CTEH DW	BGMS0814SW0104	N	Surface Water	00:00.0	Oil Range Organics	Y	81	126	NULL	TRG
CTEH DW	DE010618SE001F	N	Sediment	00:00.0	Oil Range Organics	Y	46	41	NULL	TRG
CTEH DW	DE060621SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	120	93	NULL	TRG
CTEH DW	DE060621SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	120	93	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	270	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	270	100	NULL	TRG

CTEH DW	DE060625SE0011 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	210	110	NULL	TRG
CTEH DW	DE060625SE0011 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	210	110	NULL	TRG
CTEH DW	DE060627SE0015	N	Sediment	00:00.0	Oil Range Organics	Y	480	170	NULL	TRG
CTEH DW	DE060627SE0015	N	Sediment	00:00.0	Oil Range Organics	Y	480	170	NULL	TRG
CTEH DW	DE060702SE0022	N	Sediment	00:00.0	Oil Range Organics	Y	710	300	NULL	TRG
CTEH DW	DE060702SE0022	N	Sediment	00:00.0	Oil Range Organics	Y	710	300	NULL	TRG
CTEH DW	DE060708SE0029	N	Sediment	00:00.0	Oil Range Organics	Y	130	79	NULL	TRG
CTEH DW	DE060708SE0029	N	Sediment	00:00.0	Oil Range Organics	Y	130	79	NULL	TRG
CTEH DW	DE060719SE0032	N	Sediment	00:00.0	Oil Range Organics	Y	210	90	NULL	TRG
CTEH DW	DE060719SE0032	N	Sediment	00:00.0	Oil Range Organics	Y	210	90	NULL	TRG
CTEH DW	DE060719SE0034	N	Sediment	00:00.0	Oil Range Organics	Y	180	88	NULL	TRG
CTEH DW	DE060719SE0034	N	Sediment	00:00.0	Oil Range Organics	Y	180	88	NULL	TRG
CTEH DW	BGMS0821SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	70.3	128	NULL	TRG
CTEH DW	BGMS0821SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	70.3	128	NULL	TRG
CTEH DW	BGMS0822SW0112	N	Surface Water	00:00.0	Oil Range Organics	Y	61.6	126	NULL	TRG
CTEH DW	BGMS0822SW0112	N	Surface Water	00:00.0	Oil Range Organics	Y	61.6	126	NULL	TRG
CTEH DW	BIMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	100	130	NULL	TRG
CTEH DW	BIMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	100	130	NULL	TRG
CTEH DW	BIMS0506SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	75.3	126	NULL	TRG
CTEH DW	BIMS0506SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	75.3	126	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	130	69	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	130	69	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Oil Range Organics	Y	120	54	NULL	TRG
CTEH DW	DE060720SE0037	N	Sediment	00:00.0	Oil Range Organics	Y	120	54	NULL	TRG
CTEH DW	BIMS0514SW013	N	Surface Water	00:00.0	Oil Range Organics	Y	104	129	NULL	TRG
CTEH DW	BIMS0514SW013	N	Surface Water	00:00.0	Oil Range Organics	Y	104	129	NULL	TRG
CTEH DW	BIMS0525SW024	N	Surface Water	00:00.0	Oil Range Organics	Y	89.2	126	NULL	TRG
CTEH DW	BIMS0525SW024	N	Surface Water	00:00.0	Oil Range Organics	Y	89.2	126	NULL	TRG
CTEH DW	BIMS0528SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	78.7	129	NULL	TRG
CTEH DW	BIMS0528SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	78.7	129	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	131	128	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	131	128	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	160	91	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	160	91	NULL	TRG
CTEH DW	DE060625SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	180	110	NULL	TRG
CTEH DW	DE060625SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	180	110	NULL	TRG
CTEH DW	DE060701SE0018	N	Sediment	00:00.0	Oil Range Organics	Y	120	82	NULL	TRG
CTEH DW	DE060701SE0018	N	Sediment	00:00.0	Oil Range Organics	Y	120	82	NULL	TRG
CTEH DW	DE060701SE0019	N	Sediment	00:00.0	Oil Range Organics	Y	130	85	NULL	TRG
CTEH DW	DE060701SE0019	N	Sediment	00:00.0	Oil Range Organics	Y	130	85	NULL	TRG
CTEH DW	DE060701SE0020	N	Sediment	00:00.0	Oil Range Organics	Y	130	85	NULL	TRG
CTEH DW	DE060701SE0020	N	Sediment	00:00.0	Oil Range Organics	Y	130	85	NULL	TRG
CTEH DW	DE060702SE0022DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	840	310	NULL	TRG
CTEH DW	DE060702SE0022DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	840	310	NULL	TRG
CTEH DW	DE060708SE0028	N	Sediment	00:00.0	Oil Range Organics	Y	130	76	NULL	TRG
CTEH DW	DE060708SE0028	N	Sediment	00:00.0	Oil Range Organics	Y	130	76	NULL	TRG
CTEH DW	DIAL0527SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	85.9	144	NULL	TRG
CTEH DW	DIAL0527SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	85.9	144	NULL	TRG
CTEH DW	DIAL0623SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	101	128	NULL	TRG
CTEH DW	DIAL0623SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	101	128	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	84	40	NULL	TRG
CTEH DW	DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	84	40	NULL	TRG
CTEH DW	DUP020618SE0002A	FD	Sediment	00:00.0	Oil Range Organics	Y	34	40	NULL	TRG
CTEH DW	DUP020618SE0002A	FD	Sediment	00:00.0	Oil Range Organics	Y	34	40	NULL	TRG
CTEH DW	DUP020619SE0003A	FD	Sediment	00:00.0	Oil Range Organics	Y	45	38	NULL	TRG
CTEH DW	DUP020619SE0003A	FD	Sediment	00:00.0	Oil Range Organics	Y	45	38	NULL	TRG
CTEH DW	BIMS0810SW0101DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	431	126	NULL	TRG
CTEH DW	BIMS0810SW0101DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	431	126	NULL	TRG
CTEH DW	BIMS0825SW0115DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	53.7	129	NULL	TRG
CTEH DW	BIMS0825SW0115DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	53.7	129	NULL	TRG
CTEH DW	DE060719SE0033	N	Sediment	00:00.0	Oil Range Organics	Y	170	87	NULL	TRG
CTEH DW	DE060719SE0033	N	Sediment	00:00.0	Oil Range Organics	Y	170	87	NULL	TRG
CTEH DW	DE070630SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	76	79	NULL	TRG
CTEH DW	DE070630SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	76	79	NULL	TRG
CTEH DW	DE070702SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	110	45	NULL	TRG
CTEH DW	DE070702SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	110	45	NULL	TRG
CTEH DW	DE070702SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	430	150	NULL	TRG
CTEH DW	DE070702SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	430	150	NULL	TRG
CTEH DW	DUP0519SW018	FD	Surface Water	00:00.0	Oil Range Organics	Y	85.1	130	NULL	TRG
CTEH DW	DUP0519SW018	FD	Surface Water	00:00.0	Oil Range Organics	Y	85.1	130	NULL	TRG
CTEH DW	DIAL0721SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	151	126	NULL	TRG
CTEH DW	DIAL0721SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	151	126	NULL	TRG
CTEH DW	DE010617SE001A	N	Sediment	00:00.0	Oil Range Organics	Y	60	41	NULL	TRG
CTEH DW	DE010617SE001A	N	Sediment	00:00.0	Oil Range Organics	Y	60	41	NULL	TRG

CTEH DW	DE020617SE0001B	N	Sediment	00:00.0	Oil Range Organics	Y	46	40	NULL	TRG
CTEH DW	DE020617SE0001B	N	Sediment	00:00.0	Oil Range Organics	Y	46	40	NULL	TRG
CTEH DW	DE020618SE0002A	N	Sediment	00:00.0	Oil Range Organics	Y	37	39	NULL	TRG
CTEH DW	DE020618SE0002A	N	Sediment	00:00.0	Oil Range Organics	Y	37	39	NULL	TRG
CTEH DW	DE020618SE0002B	N	Sediment	00:00.0	Oil Range Organics	Y	39	39	NULL	TRG
CTEH DW	DE020618SE0002B	N	Sediment	00:00.0	Oil Range Organics	Y	39	39	NULL	TRG
CTEH DW	DE020619SE0003B	N	Sediment	00:00.0	Oil Range Organics	Y	58	40	NULL	TRG
CTEH DW	DE020619SE0003B	N	Sediment	00:00.0	Oil Range Organics	Y	58	40	NULL	TRG
CTEH DW	DUP 020617SE 0001 A	FD	Sediment	00:00.0	Oil Range Organics	Y	38	38	NULL	TRG
CTEH DW	DUP 020617SE 0001 A	FD	Sediment	00:00.0	Oil Range Organics	Y	38	38	NULL	TRG
CTEH DW	DUP0518SW017	FD	Surface Water	00:00.0	Oil Range Organics	Y	75.8	129	NULL	TRG
CTEH DW	DUP0518SW017	FD	Surface Water	00:00.0	Oil Range Organics	Y	75.8	129	NULL	TRG
CTEH DW	FCGM0529WAT003	N	Surface Water	00:00.0	Oil Range Organics	Y	145	129	NULL	TRG
CTEH DW	FCGM0529WAT003	N	Surface Water	00:00.0	Oil Range Organics	Y	145	129	NULL	TRG
CTEH DW	DE040620SE001A	N	Sediment	00:00.0	Oil Range Organics	Y	180	110	NULL	TRG
CTEH DW	DE040620SE001A	N	Sediment	00:00.0	Oil Range Organics	Y	180	110	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	230	54	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	230	54	NULL	TRG
CTEH DW	DE060625SE0011	N	Sediment	00:00.0	Oil Range Organics	Y	210	110	NULL	TRG
CTEH DW	DE060625SE0011	N	Sediment	00:00.0	Oil Range Organics	Y	210	110	NULL	TRG
CTEH DW	DE060625SE0012	N	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	DE060625SE0012	N	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Oil Range Organics	Y	260	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Oil Range Organics	Y	260	100	NULL	TRG
CTEH DW	FWFL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	170	149	NULL	TRG
CTEH DW	FWFL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	170	149	NULL	TRG
CTEH DW	FWFL0818SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	185	130	NULL	TRG
CTEH DW	FWFL0818SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	185	130	NULL	TRG
CTEH DW	DE060627SE0015 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	470	170	NULL	TRG
CTEH DW	DE060627SE0015 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	470	170	NULL	TRG
CTEH DW	DE060701SE0018DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	130	82	NULL	TRG
CTEH DW	DE060701SE0018DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	130	82	NULL	TRG
CTEH DW	DE060704SE0024DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	390	140	NULL	TRG
CTEH DW	DE060704SE0024DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	390	140	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Oil Range Organics	Y	330	140	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Oil Range Organics	Y	330	140	NULL	TRG
CTEH DW	DE060704SE0026	N	Sediment	00:00.0	Oil Range Organics	Y	370	160	NULL	TRG
CTEH DW	DE060704SE0026	N	Sediment	00:00.0	Oil Range Organics	Y	370	160	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Oil Range Organics	Y	110	70	NULL	TRG
CTEH DW	GLP-DSED-A	N	Sediment	00:00.0	Oil Range Organics	Y	110	70	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Oil Range Organics	Y	110	80	NULL	TRG
CTEH DW	GLP-DSED-C	N	Sediment	00:00.0	Oil Range Organics	Y	110	80	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Oil Range Organics	Y	130	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Oil Range Organics	Y	130	78	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Oil Range Organics	Y	130	51	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Oil Range Organics	Y	130	51	NULL	TRG
CTEH DW	DE070630SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	83	79	NULL	TRG
CTEH DW	DE070630SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	83	79	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	280	140	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	280	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	240	150	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	240	150	NULL	TRG
CTEH DW	DIAL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	160	126	NULL	TRG
CTEH DW	DIAL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	160	126	NULL	TRG
CTEH DW	DIAL0522SW05	N	Surface Water	00:00.0	Oil Range Organics	Y	285	139	NULL	TRG
CTEH DW	DIAL0522SW05	N	Surface Water	00:00.0	Oil Range Organics	Y	285	139	NULL	TRG
CTEH DW	GRLA0518SW004	N	Surface Water	00:00.0	Oil Range Organics	Y	131	129	NULL	TRG
CTEH DW	GRLA0518SW004	N	Surface Water	00:00.0	Oil Range Organics	Y	131	129	NULL	TRG
CTEH DW	GRLA0519SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	362	128	NULL	TRG
CTEH DW	GRLA0519SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	362	128	NULL	TRG
CTEH DW	GRLA0522SW009	N	Surface Water	00:00.0	Oil Range Organics	Y	165	126	NULL	TRG
CTEH DW	GRLA0522SW009	N	Surface Water	00:00.0	Oil Range Organics	Y	165	126	NULL	TRG
CTEH DW	DIAL0613SW0019	N	Surface Water	00:00.0	Oil Range Organics	Y	104	128	NULL	TRG
CTEH DW	DIAL0613SW0019	N	Surface Water	00:00.0	Oil Range Organics	Y	104	128	NULL	TRG
CTEH DW	DIAL0730PBSE0001	N	Sediment	00:00.0	Oil Range Organics	Y	31	37	NULL	TRG
CTEH DW	DIAL0730PBSE0001	N	Sediment	00:00.0	Oil Range Organics	Y	31	37	NULL	TRG
CTEH DW	GSAL0615SW0021	N	Surface Water	00:00.0	Oil Range Organics	Y	2720	126	NULL	TRG
CTEH DW	GSAL0615SW0021	N	Surface Water	00:00.0	Oil Range Organics	Y	2720	126	NULL	TRG
CTEH DW	GSAL0619SW0025	N	Surface Water	00:00.0	Oil Range Organics	Y	228	139	NULL	TRG
CTEH DW	GSAL0619SW0025	N	Surface Water	00:00.0	Oil Range Organics	Y	228	139	NULL	TRG
CTEH DW	GSAL0625SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	4940	255	NULL	TRG
CTEH DW	GSAL0625SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	4940	255	NULL	TRG
CTEH DW	GSAL0629SW0035	N	Surface Water	00:00.0	Oil Range Organics	Y	8350	301	NULL	TRG
CTEH DW	GSAL0629SW0035	N	Surface Water	00:00.0	Oil Range Organics	Y	8350	301	NULL	TRG

CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Oil Range Organics	Y	250	97	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Oil Range Organics	Y	250	97	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Oil Range Organics	Y	260	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Oil Range Organics	Y	260	93	NULL	TRG
CTEH DW	GSAL0702SW0038	N	Surface Water	00:00.0	Oil Range Organics	Y	1390	132	NULL	TRG
CTEH DW	GSAL0702SW0038	N	Surface Water	00:00.0	Oil Range Organics	Y	1390	132	NULL	TRG
CTEH DW	GSAL0706SW0042	N	Surface Water	00:00.0	Oil Range Organics	Y	1240	128	NULL	TRG
CTEH DW	GSAL0706SW0042	N	Surface Water	00:00.0	Oil Range Organics	Y	1240	128	NULL	TRG
CTEH DW	GSAL0707SW0043	N	Surface Water	00:00.0	Oil Range Organics	Y	125	126	NULL	TRG
CTEH DW	GSAL0707SW0043	N	Surface Water	00:00.0	Oil Range Organics	Y	125	126	NULL	TRG
CTEH DW	GSAL0713SW0049	N	Surface Water	00:00.0	Oil Range Organics	Y	673	129	NULL	TRG
CTEH DW	GSAL0713SW0049	N	Surface Water	00:00.0	Oil Range Organics	Y	673	129	NULL	TRG
CTEH DW	GSAL0811SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	188	128	NULL	TRG
CTEH DW	GSAL0811SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	188	128	NULL	TRG
CTEH DW	GSAL0814SW0077	N	Surface Water	00:00.0	Oil Range Organics	Y	291	130	NULL	TRG
CTEH DW	GSAL0814SW0077	N	Surface Water	00:00.0	Oil Range Organics	Y	291	130	NULL	TRG
CTEH DW	GSAL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	138	129	NULL	TRG
CTEH DW	GSAL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	138	129	NULL	TRG
CTEH DW	GSAL0822SW0085	N	Surface Water	00:00.0	Oil Range Organics	Y	59.9	130	NULL	TRG
CTEH DW	GSAL0822SW0085	N	Surface Water	00:00.0	Oil Range Organics	Y	59.9	130	NULL	TRG
CTEH DW	DUP0504SW003	FD	Surface Water	00:00.0	Oil Range Organics	Y	94.9	130	NULL	TRG
CTEH DW	DUP0504SW003	FD	Surface Water	00:00.0	Oil Range Organics	Y	94.9	130	NULL	TRG
CTEH DW	GUMS0620SW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	78.5	126	NULL	TRG
CTEH DW	GUMS0620SW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	78.5	126	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Oil Range Organics	Y	120	54	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Oil Range Organics	Y	120	54	NULL	TRG
CTEH DW	DUPE0620	FD	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	DUPE0620	FD	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	83.9	128	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	83.9	128	NULL	TRG
CTEH DW	FWFL0727SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	128	128	NULL	TRG
CTEH DW	FWFL0727SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	128	128	NULL	TRG
CTEH DW	FWFL0816SW0079	N	Surface Water	00:00.0	Oil Range Organics	Y	155	126	NULL	TRG
CTEH DW	FWFL0816SW0079	N	Surface Water	00:00.0	Oil Range Organics	Y	155	126	NULL	TRG
CTEH DW	FWFL0819SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	162	137	NULL	TRG
CTEH DW	FWFL0819SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	162	137	NULL	TRG
CTEH DW	GUMS0701SW0061DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	279	126	NULL	TRG
CTEH DW	GUMS0701SW0061DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	279	126	NULL	TRG
CTEH DW	GUMS0711SW0071	N	Surface Water	00:00.0	Oil Range Organics	Y	129	128	NULL	TRG
CTEH DW	GUMS0711SW0071	N	Surface Water	00:00.0	Oil Range Organics	Y	129	128	NULL	TRG
CTEH DW	GUMS0715SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	206	128	NULL	TRG
CTEH DW	GUMS0715SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	206	128	NULL	TRG
CTEH DW	GUMS0728SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	79.2	128	NULL	TRG
CTEH DW	GUMS0728SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	79.2	128	NULL	TRG
CTEH DW	GUMS0731SW0091	N	Surface Water	00:00.0	Oil Range Organics	Y	81.7	128	NULL	TRG
CTEH DW	GUMS0731SW0091	N	Surface Water	00:00.0	Oil Range Organics	Y	81.7	128	NULL	TRG
CTEH DW	GUMS0802SW0093	N	Surface Water	00:00.0	Oil Range Organics	Y	121	126	NULL	TRG
CTEH DW	GUMS0802SW0093	N	Surface Water	00:00.0	Oil Range Organics	Y	121	126	NULL	TRG
CTEH DW	GUMS0809SW0100	N	Surface Water	00:00.0	Oil Range Organics	Y	103	126	NULL	TRG
CTEH DW	GUMS0809SW0100	N	Surface Water	00:00.0	Oil Range Organics	Y	103	126	NULL	TRG
CTEH DW	LAMS0504SW004	N	Surface Water	00:00.0	Oil Range Organics	Y	135	128	NULL	TRG
CTEH DW	LAMS0504SW004	N	Surface Water	00:00.0	Oil Range Organics	Y	135	128	NULL	TRG
CTEH DW	DUPE06210100	FD	Sediment	00:00.0	Oil Range Organics	Y	110	90	NULL	TRG
CTEH DW	DUPE06210100	FD	Sediment	00:00.0	Oil Range Organics	Y	110	90	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Oil Range Organics	Y	100	79	NULL	TRG
CTEH DW	GLP-DSED-D	FD	Sediment	00:00.0	Oil Range Organics	Y	100	79	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	180	75	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	180	75	NULL	TRG
CTEH DW	LAMS0625SW0056	N	Surface Water	00:00.0	Oil Range Organics	Y	151	129	NULL	TRG
CTEH DW	LAMS0625SW0056	N	Surface Water	00:00.0	Oil Range Organics	Y	151	129	NULL	TRG
CTEH DW	LAMS0708SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	546	126	NULL	TRG
CTEH DW	LAMS0708SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	546	126	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Oil Range Organics	Y	280	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Oil Range Organics	Y	280	110	NULL	TRG
CTEH DW	FWFL0527SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	110	129	NULL	TRG
CTEH DW	FWFL0527SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	110	129	NULL	TRG
CTEH DW	LAMS0709SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	315	129	NULL	TRG
CTEH DW	LAMS0709SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	315	129	NULL	TRG
CTEH DW	LAMS0711SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	151	126	NULL	TRG
CTEH DW	LAMS0711SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	151	126	NULL	TRG
CTEH DW	LAMS0721SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	74.6	126	NULL	TRG
CTEH DW	LAMS0721SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	74.6	126	NULL	TRG
CTEH DW	LAMS0815SW0106	N	Surface Water	00:00.0	Oil Range Organics	Y	201	128	NULL	TRG
CTEH DW	LAMS0815SW0106	N	Surface Water	00:00.0	Oil Range Organics	Y	201	128	NULL	TRG

CTEH DW	LAMS0820SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	76.1	129	NULL	TRG
CTEH DW	LAMS0820SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	76.1	129	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	250	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	250	140	NULL	TRG
CTEH DW	GRLA0523SW010	N	Surface Water	00:00.0	Oil Range Organics	Y	82.9	126	NULL	TRG
CTEH DW	GRLA0523SW010	N	Surface Water	00:00.0	Oil Range Organics	Y	82.9	126	NULL	TRG
CTEH DW	MOAL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	137	130	NULL	TRG
CTEH DW	MOAL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	137	130	NULL	TRG
CTEH DW	GSAL0605SW0011	N	Surface Water	00:00.0	Oil Range Organics	Y	130	129	NULL	TRG
CTEH DW	GSAL0605SW0011	N	Surface Water	00:00.0	Oil Range Organics	Y	130	129	NULL	TRG
CTEH DW	GSAL0618SW0024	N	Surface Water	00:00.0	Oil Range Organics	Y	720	128	NULL	TRG
CTEH DW	GSAL0618SW0024	N	Surface Water	00:00.0	Oil Range Organics	Y	720	128	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Oil Range Organics	Y	3800	258	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Oil Range Organics	Y	3800	258	NULL	TRG
CTEH DW	GSAL0626SW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	4530	638	NULL	TRG
CTEH DW	GSAL0626SW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	4530	638	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Oil Range Organics	Y	2080	133	NULL	TRG
CTEH DW	GSAL0627SW0033	N	Surface Water	00:00.0	Oil Range Organics	Y	2080	133	NULL	TRG
CTEH DW	GSAL0703SW0039	N	Surface Water	00:00.0	Oil Range Organics	Y	430	130	NULL	TRG
CTEH DW	GSAL0703SW0039	N	Surface Water	00:00.0	Oil Range Organics	Y	430	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	190	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	190	130	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	360	160	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	360	160	NULL	TRG
CTEH DW	GRLA0509SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	87.8	126	NULL	TRG
CTEH DW	GRLA0509SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	87.8	126	NULL	TRG
CTEH DW	GSAL0705SW0041	N	Surface Water	00:00.0	Oil Range Organics	Y	554	132	NULL	TRG
CTEH DW	GSAL0705SW0041	N	Surface Water	00:00.0	Oil Range Organics	Y	554	132	NULL	TRG
CTEH DW	GSAL0714SW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	393	126	NULL	TRG
CTEH DW	GSAL0714SW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	393	126	NULL	TRG
CTEH DW	GSAL0721SW0057	N	Surface Water	00:00.0	Oil Range Organics	Y	86.5	128	NULL	TRG
CTEH DW	GSAL0721SW0057	N	Surface Water	00:00.0	Oil Range Organics	Y	86.5	128	NULL	TRG
CTEH DW	GSAL0722SW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	368	126	NULL	TRG
CTEH DW	GSAL0722SW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	368	126	NULL	TRG
CTEH DW	GSAL0802SW0066	N	Surface Water	00:00.0	Oil Range Organics	Y	165	128	NULL	TRG
CTEH DW	GSAL0802SW0066	N	Surface Water	00:00.0	Oil Range Organics	Y	165	128	NULL	TRG
CTEH DW	GUMS0512SW011	N	Surface Water	00:00.0	Oil Range Organics	Y	76.2	128	NULL	TRG
CTEH DW	GUMS0512SW011	N	Surface Water	00:00.0	Oil Range Organics	Y	76.2	128	NULL	TRG
CTEH DW	GRLA0525SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	94.4	132	NULL	TRG
CTEH DW	GRLA0525SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	94.4	132	NULL	TRG
CTEH DW	GSAL0518SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	171	130	NULL	TRG
CTEH DW	GSAL0518SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	171	130	NULL	TRG
CTEH DW	NAFL0503SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	134	128	NULL	TRG
CTEH DW	NAFL0503SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	134	128	NULL	TRG
CTEH DW	NS010526IW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	87.6	126	NULL	TRG
CTEH DW	NS010526IW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	87.6	126	NULL	TRG
CTEH DW	NS010527SW0008	N	Surface Water	00:00.0	Oil Range Organics	Y	124	129	NULL	TRG
CTEH DW	NS010527SW0008	N	Surface Water	00:00.0	Oil Range Organics	Y	124	129	NULL	TRG
CTEH DW	NS010528DW0017	N	Surface Water	00:00.0	Oil Range Organics	Y	75.4	128	NULL	TRG
CTEH DW	GUMS0515SW014	N	Surface Water	00:00.0	Oil Range Organics	Y	79.2	132	NULL	TRG
CTEH DW	GUMS0515SW014	N	Surface Water	00:00.0	Oil Range Organics	Y	79.2	132	NULL	TRG
CTEH DW	GUMS0522SW021	N	Surface Water	00:00.0	Oil Range Organics	Y	390	139	NULL	TRG
CTEH DW	GUMS0522SW021	N	Surface Water	00:00.0	Oil Range Organics	Y	390	139	NULL	TRG
CTEH DW	GUMS0626SW0056	N	Surface Water	00:00.0	Oil Range Organics	Y	86	139	NULL	TRG
CTEH DW	GUMS0626SW0056	N	Surface Water	00:00.0	Oil Range Organics	Y	86	139	NULL	TRG
CTEH DW	GUMS0701SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	282	130	NULL	TRG
CTEH DW	GUMS0701SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	282	130	NULL	TRG
CTEH DW	GUMS0713SW0073	N	Surface Water	00:00.0	Oil Range Organics	Y	103	132	NULL	TRG
CTEH DW	GUMS0713SW0073	N	Surface Water	00:00.0	Oil Range Organics	Y	103	132	NULL	TRG
CTEH DW	GSAL0620SW0026	N	Surface Water	00:00.0	Oil Range Organics	Y	657	126	NULL	TRG
CTEH DW	GSAL0620SW0026	N	Surface Water	00:00.0	Oil Range Organics	Y	657	126	NULL	TRG
CTEH DW	GSAL0621SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	125	128	NULL	TRG
CTEH DW	GSAL0621SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	125	128	NULL	TRG
CTEH DW	GSAL0622SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	311	128	NULL	TRG
CTEH DW	GSAL0622SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	311	128	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Oil Range Organics	Y	1320	126	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Oil Range Organics	Y	1320	126	NULL	TRG
CTEH DW	GSAL0704SW0040	N	Surface Water	00:00.0	Oil Range Organics	Y	922	130	NULL	TRG
CTEH DW	GSAL0704SW0040	N	Surface Water	00:00.0	Oil Range Organics	Y	922	130	NULL	TRG
CTEH DW	GSAL0709SW0045	N	Surface Water	00:00.0	Oil Range Organics	Y	729	129	NULL	TRG
CTEH DW	GSAL0709SW0045	N	Surface Water	00:00.0	Oil Range Organics	Y	729	129	NULL	TRG
CTEH DW	GSAL0712SW0048	N	Surface Water	00:00.0	Oil Range Organics	Y	923	139	NULL	TRG
CTEH DW	GSAL0712SW0048	N	Surface Water	00:00.0	Oil Range Organics	Y	923	139	NULL	TRG
CTEH DW	NS010528DW0017	N	Surface Water	00:00.0	Oil Range Organics	Y	75.4	128	NULL	TRG

CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Oil Range Organics	Y	230	96	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Oil Range Organics	Y	230	96	NULL	TRG
CTEH DW	NS010529DW0020	N	Surface Water	00:00.0	Oil Range Organics	Y	180	128	NULL	TRG
CTEH DW	NS010529DW0020	N	Surface Water	00:00.0	Oil Range Organics	Y	180	128	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Oil Range Organics	Y	176	126	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Oil Range Organics	Y	176	126	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Oil Range Organics	Y	88.4	129	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Oil Range Organics	Y	88.4	129	NULL	TRG
CTEH DW	GUMS0806SW0097DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	79.9	130	NULL	TRG
CTEH DW	GUMS0806SW0097DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	79.9	130	NULL	TRG
CTEH DW	GUMS0808SW0099	N	Surface Water	00:00.0	Oil Range Organics	Y	102	128	NULL	TRG
CTEH DW	GUMS0808SW0099	N	Surface Water	00:00.0	Oil Range Organics	Y	102	128	NULL	TRG
CTEH DW	GUMS0813SW0103DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	375	126	NULL	TRG
CTEH DW	GUMS0813SW0103DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	375	126	NULL	TRG
CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	90.4	126	NULL	TRG
CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	90.4	126	NULL	TRG
CTEH DW	GUMS0822SW0112	N	Surface Water	00:00.0	Oil Range Organics	Y	96.9	126	NULL	TRG
CTEH DW	GUMS0822SW0112	N	Surface Water	00:00.0	Oil Range Organics	Y	96.9	126	NULL	TRG
CTEH DW	LAMS0503SW003	N	Surface Water	00:00.0	Oil Range Organics	Y	165	128	NULL	TRG
CTEH DW	LAMS0503SW003	N	Surface Water	00:00.0	Oil Range Organics	Y	165	128	NULL	TRG
CTEH DW	GSAL0715SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	524	126	NULL	TRG
CTEH DW	GSAL0715SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	524	126	NULL	TRG
CTEH DW	GSAL0720SW0056	N	Surface Water	00:00.0	Oil Range Organics	Y	174	126	NULL	TRG
CTEH DW	GSAL0720SW0056	N	Surface Water	00:00.0	Oil Range Organics	Y	174	126	NULL	TRG
CTEH DW	GSAL0729SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	2220	126	NULL	TRG
CTEH DW	GSAL0729SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	2220	126	NULL	TRG
CTEH DW	GSAL0806SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	83.5	126	NULL	TRG
CTEH DW	GSAL0806SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	83.5	126	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Oil Range Organics	Y	500	130	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Oil Range Organics	Y	500	130	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Oil Range Organics	Y	182	128	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Oil Range Organics	Y	182	128	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Oil Range Organics	Y	84.7	128	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Oil Range Organics	Y	84.7	128	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	159	126	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	159	126	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Oil Range Organics	Y	200	120	NULL	TRG
CTEH DW	NS010605SE0065	N	Sediment	00:00.0	Oil Range Organics	Y	200	120	NULL	TRG
CTEH DW	NS010606IW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	223	130	NULL	TRG
CTEH DW	NS010606IW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	223	130	NULL	TRG
CTEH DW	NS010619DW0161	N	Surface Water	00:00.0	Oil Range Organics	Y	220	139	NULL	TRG
CTEH DW	NS010619DW0161	N	Surface Water	00:00.0	Oil Range Organics	Y	220	139	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Oil Range Organics	Y	44	40	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Oil Range Organics	Y	44	40	NULL	TRG
CTEH DW	LAMS0704SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	76	129	NULL	TRG
CTEH DW	LAMS0704SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	76	129	NULL	TRG
CTEH DW	LAMS0707SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	92.6	126	NULL	TRG
CTEH DW	LAMS0707SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	92.6	126	NULL	TRG
CTEH DW	LAMS0712SW0073	N	Surface Water	00:00.0	Oil Range Organics	Y	133	126	NULL	TRG
CTEH DW	LAMS0712SW0073	N	Surface Water	00:00.0	Oil Range Organics	Y	133	126	NULL	TRG
CTEH DW	LAMS0817SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	88.8	126	NULL	TRG
CTEH DW	LAMS0817SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	88.8	126	NULL	TRG
CTEH DW	NS010526SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	130	95	NULL	TRG
CTEH DW	NS010526SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	130	95	NULL	TRG
CTEH DW	GUMS0703SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	91.1	129	NULL	TRG
CTEH DW	GUMS0703SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	91.1	129	NULL	TRG
CTEH DW	GUMS0710SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	145	128	NULL	TRG
CTEH DW	GUMS0710SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	145	128	NULL	TRG
CTEH DW	GUMS0712SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	101	128	NULL	TRG
CTEH DW	GUMS0712SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	101	128	NULL	TRG
CTEH DW	GUMS0728SW0088DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	88.7	126	NULL	TRG
CTEH DW	GUMS0728SW0088DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	88.7	126	NULL	TRG
CTEH DW	GUMS0729SW0089	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	128	NULL	TRG
CTEH DW	GUMS0729SW0089	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	128	NULL	TRG
CTEH DW	GUMS0806SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	148	130	NULL	TRG
CTEH DW	GUMS0806SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	148	130	NULL	TRG
CTEH DW	GUMS0810SW0101	N	Surface Water	00:00.0	Oil Range Organics	Y	89.9	126	NULL	TRG
CTEH DW	GUMS0810SW0101	N	Surface Water	00:00.0	Oil Range Organics	Y	89.9	126	NULL	TRG
CTEH DW	GUMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	102	132	NULL	TRG
CTEH DW	GUMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	102	132	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Oil Range Organics	Y	67	50	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Oil Range Organics	Y	67	50	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Oil Range Organics	Y	75	49	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Oil Range Organics	Y	75	49	NULL	TRG

CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Oil Range Organics	Y	190	110	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Oil Range Organics	Y	190	110	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Oil Range Organics	Y	49	43	NULL	TRG
CTEH DW	NS010526SW0006	N	Surface Water	00:00.0	Oil Range Organics	Y	185	255	NULL	TRG
CTEH DW	NS010526SW0006	N	Surface Water	00:00.0	Oil Range Organics	Y	185	255	NULL	TRG
CTEH DW	NS010528IW0012	N	Surface Water	00:00.0	Oil Range Organics	Y	87.8	128	NULL	TRG
CTEH DW	NS010528IW0012	N	Surface Water	00:00.0	Oil Range Organics	Y	87.8	128	NULL	TRG
CTEH DW	NS010529IW0022	N	Surface Water	00:00.0	Oil Range Organics	Y	215	126	NULL	TRG
CTEH DW	NS010529IW0022	N	Surface Water	00:00.0	Oil Range Organics	Y	215	126	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	450	150	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	450	150	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Oil Range Organics	Y	49	43	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Oil Range Organics	Y	220	110	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Oil Range Organics	Y	220	110	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Oil Range Organics	Y	190	91	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Oil Range Organics	Y	190	91	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Oil Range Organics	Y	47	43	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Oil Range Organics	Y	47	43	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Oil Range Organics	Y	41	43	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Oil Range Organics	Y	41	43	NULL	TRG
CTEH DW	NS010604DW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	152	134	NULL	TRG
CTEH DW	NS010604DW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	152	134	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	49	42	NULL	TRG
CTEH DW	NS010607SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	49	42	NULL	TRG
CTEH DW	LAMS0727SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	288	128	NULL	TRG
CTEH DW	LAMS0727SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	288	128	NULL	TRG
CTEH DW	LAMS0805SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	110	128	NULL	TRG
CTEH DW	LAMS0805SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	110	128	NULL	TRG
CTEH DW	LAMS0811SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	116	128	NULL	TRG
CTEH DW	LAMS0811SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	116	128	NULL	TRG
CTEH DW	NS020617DW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	73.6	126	NULL	TRG
CTEH DW	NS020617DW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	73.6	126	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	80	62	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	80	62	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Oil Range Organics	Y	53	47	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Oil Range Organics	Y	53	47	NULL	TRG
CTEH DW	NS010616SW0135	N	Surface Water	00:00.0	Oil Range Organics	Y	376	126	NULL	TRG
CTEH DW	NS010616SW0135	N	Surface Water	00:00.0	Oil Range Organics	Y	376	126	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Oil Range Organics	Y	51	44	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Oil Range Organics	Y	51	44	NULL	TRG
CTEH DW	NS010618IW0151	N	Surface Water	00:00.0	Oil Range Organics	Y	82.1	129	NULL	TRG
CTEH DW	NS010618IW0151	N	Surface Water	00:00.0	Oil Range Organics	Y	82.1	129	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Oil Range Organics	Y	190	120	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Oil Range Organics	Y	190	120	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Oil Range Organics	Y	110	67	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Oil Range Organics	Y	110	67	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	160	110	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	160	110	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Oil Range Organics	Y	57	45	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Oil Range Organics	Y	57	45	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Oil Range Organics	Y	52	50	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Oil Range Organics	Y	52	50	NULL	TRG
CTEH DW	NS010802SW0340DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	202	128	NULL	TRG
CTEH DW	NS010802SW0340DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	202	128	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Oil Range Organics	Y	91	52	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Oil Range Organics	Y	120	44	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Oil Range Organics	Y	120	44	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Oil Range Organics	Y	91	52	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Oil Range Organics	Y	110	82	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Oil Range Organics	Y	110	82	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Oil Range Organics	Y	40	41	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Oil Range Organics	Y	40	41	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	85	48	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	85	48	NULL	TRG
CTEH DW	NS010526DW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	144	128	NULL	TRG
CTEH DW	NS010526DW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	144	128	NULL	TRG
CTEH DW	NS010526IW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	102	128	NULL	TRG
CTEH DW	NS010526IW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	102	128	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Oil Range Organics	Y	125	126	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Oil Range Organics	Y	125	126	NULL	TRG
CTEH DW	NS010529DW0026	N	Surface Water	00:00.0	Oil Range Organics	Y	157	126	NULL	TRG
CTEH DW	NS010529DW0026	N	Surface Water	00:00.0	Oil Range Organics	Y	157	126	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	480	130	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	480	130	NULL	TRG

CTEH DW	NS020617SW0049	N	Surface Water	00:00.0	Oil Range Organics	Y	81.6	139	NULL	TRG
CTEH DW	NS020617SW0049	N	Surface Water	00:00.0	Oil Range Organics	Y	81.6	139	NULL	TRG
CTEH DW	NS020619DW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	87.8	129	NULL	TRG
CTEH DW	NS020619DW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	87.8	129	NULL	TRG
CTEH DW	NS020620IW0074	N	Surface Water	00:00.0	Oil Range Organics	Y	174	126	NULL	TRG
CTEH DW	NS020620IW0074	N	Surface Water	00:00.0	Oil Range Organics	Y	174	126	NULL	TRG
CTEH DW	NS020627SW0114	N	Surface Water	00:00.0	Oil Range Organics	Y	223	126	NULL	TRG
CTEH DW	NS020627SW0114	N	Surface Water	00:00.0	Oil Range Organics	Y	223	126	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Oil Range Organics	Y	160	86	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Oil Range Organics	Y	160	86	NULL	TRG
CTEH DW	NS020713SW0156	N	Surface Water	00:00.0	Oil Range Organics	Y	153	126	NULL	TRG
CTEH DW	NS020713SW0156	N	Surface Water	00:00.0	Oil Range Organics	Y	153	126	NULL	TRG
CTEH DW	NS020822SW0267	N	Surface Water	00:00.0	Oil Range Organics	Y	60.9	128	NULL	TRG
CTEH DW	NS020822SW0267	N	Surface Water	00:00.0	Oil Range Organics	Y	60.9	128	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Oil Range Organics	Y	130	95	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Oil Range Organics	Y	130	95	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Oil Range Organics	Y	100	67	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Oil Range Organics	Y	100	67	NULL	TRG
CTEH DW	NS030612SW0020	N	Surface Water	00:00.0	Oil Range Organics	Y	298	126	NULL	TRG
CTEH DW	NS030612SW0020	N	Surface Water	00:00.0	Oil Range Organics	Y	298	126	NULL	TRG
CTEH DW	NS030613IW0022	N	Surface Water	00:00.0	Oil Range Organics	Y	132	129	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Oil Range Organics	Y	61	44	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Oil Range Organics	Y	61	44	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Oil Range Organics	Y	270	130	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Oil Range Organics	Y	270	130	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Oil Range Organics	Y	58	45	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Oil Range Organics	Y	58	45	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Oil Range Organics	Y	52	88	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Oil Range Organics	Y	52	88	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	110	67	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	110	67	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	180	94	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	180	94	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Oil Range Organics	Y	99	100	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Oil Range Organics	Y	99	100	NULL	TRG
CTEH DW	NS030613IW0022	N	Surface Water	00:00.0	Oil Range Organics	Y	132	129	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Oil Range Organics	Y	62	43	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Oil Range Organics	Y	62	43	NULL	TRG
CTEH DW	NS030618SE0058	N	Sediment	00:00.0	Oil Range Organics	Y	35	39	NULL	TRG
CTEH DW	NS030618SE0058	N	Sediment	00:00.0	Oil Range Organics	Y	35	39	NULL	TRG
CTEH DW	NS030620SE0069	N	Sediment	00:00.0	Oil Range Organics	Y	41	37	NULL	TRG
CTEH DW	NS030620SE0069	N	Sediment	00:00.0	Oil Range Organics	Y	41	37	NULL	TRG
CTEH DW	NS030708SW0116	N	Surface Water	00:00.0	Oil Range Organics	Y	977	132	NULL	TRG
CTEH DW	NS030708SW0116	N	Surface Water	00:00.0	Oil Range Organics	Y	977	132	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Oil Range Organics	Y	36	40	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Oil Range Organics	Y	36	40	NULL	TRG
CTEH DW	NS010713SW0280	N	Surface Water	00:00.0	Oil Range Organics	Y	140	128	NULL	TRG
CTEH DW	NS010713SW0280	N	Surface Water	00:00.0	Oil Range Organics	Y	140	128	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Oil Range Organics	Y	200	120	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Oil Range Organics	Y	200	120	NULL	TRG
CTEH DW	NS020822SW0271	N	Surface Water	00:00.0	Oil Range Organics	Y	54.8	128	NULL	TRG
CTEH DW	NS020822SW0271	N	Surface Water	00:00.0	Oil Range Organics	Y	54.8	128	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Oil Range Organics	Y	44	40	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Oil Range Organics	Y	44	40	NULL	TRG
CTEH DW	NS030623SE0079	N	Sediment	00:00.0	Oil Range Organics	Y	37	39	NULL	TRG
CTEH DW	NS030623SE0079	N	Sediment	00:00.0	Oil Range Organics	Y	37	39	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Oil Range Organics	Y	49	40	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Oil Range Organics	Y	49	40	NULL	TRG
CTEH DW	NS030711SE0141	N	Sediment	00:00.0	Oil Range Organics	Y	34	40	NULL	TRG
CTEH DW	NS030711SE0141	N	Sediment	00:00.0	Oil Range Organics	Y	34	40	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Oil Range Organics	Y	41	38	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Oil Range Organics	Y	41	38	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Oil Range Organics	Y	62	39	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Oil Range Organics	Y	62	39	NULL	TRG
CTEH DW	NS030819SE0274	N	Sediment	00:00.0	Oil Range Organics	Y	57	41	NULL	TRG
CTEH DW	NS030819SE0274	N	Sediment	00:00.0	Oil Range Organics	Y	57	41	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Oil Range Organics	Y	77	44	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Oil Range Organics	Y	77	44	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Oil Range Organics	Y	63	43	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Oil Range Organics	Y	63	43	NULL	TRG
CTEH DW	NS010801DW0332	N	Surface Water	00:00.0	Oil Range Organics	Y	267	128	NULL	TRG
CTEH DW	NS010801DW0332	N	Surface Water	00:00.0	Oil Range Organics	Y	267	128	NULL	TRG

CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Oil Range Organics	Y	100	49	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Oil Range Organics	Y	100	49	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Oil Range Organics	Y	230	120	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Oil Range Organics	Y	230	120	NULL	TRG
CTEH DW	NS040711DW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	261	126	NULL	TRG
CTEH DW	NS040711DW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	261	126	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Oil Range Organics	Y	40	42	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Oil Range Organics	Y	40	42	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	54	41	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	54	41	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Oil Range Organics	Y	38	40	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Oil Range Organics	Y	38	40	NULL	TRG
CTEH DW	NS030718SE0181	N	Sediment	00:00.0	Oil Range Organics	Y	47	39	NULL	TRG
CTEH DW	NS030718SE0181	N	Sediment	00:00.0	Oil Range Organics	Y	47	39	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Oil Range Organics	Y	51	40	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Oil Range Organics	Y	51	40	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Oil Range Organics	Y	33	41	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Oil Range Organics	Y	33	41	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Oil Range Organics	Y	240	130	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Oil Range Organics	Y	240	130	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	56	42	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	56	42	NULL	TRG
CTEH DW	NS040720SW0135	N	Surface Water	00:00.0	Oil Range Organics	Y	939	129	NULL	TRG
CTEH DW	NS040720SW0135	N	Surface Water	00:00.0	Oil Range Organics	Y	939	129	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Oil Range Organics	Y	49	41	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Oil Range Organics	Y	49	41	NULL	TRG
CTEH DW	NS040802SE0178	N	Sediment	00:00.0	Oil Range Organics	Y	57	41	NULL	TRG
CTEH DW	NS040802SE0178	N	Sediment	00:00.0	Oil Range Organics	Y	57	41	NULL	TRG
CTEH DW	NS030731SE0215	N	Sediment	00:00.0	Oil Range Organics	Y	83	44	NULL	TRG
CTEH DW	NS030731SE0215	N	Sediment	00:00.0	Oil Range Organics	Y	83	44	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Oil Range Organics	Y	31	40	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Oil Range Organics	Y	31	40	NULL	TRG
CTEH DW	NS020611SW0022	N	Surface Water	00:00.0	Oil Range Organics	Y	111	129	NULL	TRG
CTEH DW	NS020611SW0022	N	Surface Water	00:00.0	Oil Range Organics	Y	111	129	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	50	46	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	50	46	NULL	TRG
CTEH DW	NS020616SW0043	N	Surface Water	00:00.0	Oil Range Organics	Y	104	149	NULL	TRG
CTEH DW	NS020616SW0043	N	Surface Water	00:00.0	Oil Range Organics	Y	104	149	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	43	55	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	43	55	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Oil Range Organics	Y	84	57	NULL	TRG
CTEH DW	NS050613SW0006	N	Surface Water	00:00.0	Oil Range Organics	Y	79	133	NULL	TRG
CTEH DW	NS050613SW0006	N	Surface Water	00:00.0	Oil Range Organics	Y	79	133	NULL	TRG
CTEH DW	NS050620DW0047	N	Surface Water	00:00.0	Oil Range Organics	Y	343	130	NULL	TRG
CTEH DW	NS050620DW0047	N	Surface Water	00:00.0	Oil Range Organics	Y	343	130	NULL	TRG
CTEH DW	NS050710IW0119	N	Surface Water	00:00.0	Oil Range Organics	Y	242	126	NULL	TRG
CTEH DW	NS050710IW0119	N	Surface Water	00:00.0	Oil Range Organics	Y	242	126	NULL	TRG
CTEH DW	NS030902SE0326	N	Sediment	00:00.0	Oil Range Organics	Y	36	39	NULL	TRG
CTEH DW	NS030902SE0326	N	Sediment	00:00.0	Oil Range Organics	Y	36	39	NULL	TRG
CTEH DW	NS040702SE0072	N	Sediment	00:00.0	Oil Range Organics	Y	42	39	NULL	TRG
CTEH DW	NS040702SE0072	N	Sediment	00:00.0	Oil Range Organics	Y	42	39	NULL	TRG
CTEH DW	NS040711IW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	275	126	NULL	TRG
CTEH DW	NS040711IW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	275	126	NULL	TRG
CTEH DW	NS040711SW0101	N	Surface Water	00:00.0	Oil Range Organics	Y	163	129	NULL	TRG
CTEH DW	NS040711SW0101	N	Surface Water	00:00.0	Oil Range Organics	Y	163	129	NULL	TRG
CTEH DW	NS040712SE0108	N	Sediment	00:00.0	Oil Range Organics	Y	45	40	NULL	TRG
CTEH DW	NS040712SE0108	N	Sediment	00:00.0	Oil Range Organics	Y	45	40	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Oil Range Organics	Y	84	57	NULL	TRG
CTEH DW	NS020717SW0169	N	Surface Water	00:00.0	Oil Range Organics	Y	160	126	NULL	TRG
CTEH DW	NS020717SW0169	N	Surface Water	00:00.0	Oil Range Organics	Y	160	126	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Oil Range Organics	Y	150	90	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Oil Range Organics	Y	150	90	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Oil Range Organics	Y	66	88	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Oil Range Organics	Y	66	88	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Oil Range Organics	Y	120	83	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Oil Range Organics	Y	120	83	NULL	TRG
CTEH DW	NS050719IW0158	N	Surface Water	00:00.0	Oil Range Organics	Y	152	128	NULL	TRG
CTEH DW	NS050719IW0158	N	Surface Water	00:00.0	Oil Range Organics	Y	152	128	NULL	TRG
CTEH DW	NS050825SW0290	N	Surface Water	00:00.0	Oil Range Organics	Y	152	129	NULL	TRG
CTEH DW	NS050825SW0290	N	Surface Water	00:00.0	Oil Range Organics	Y	152	129	NULL	TRG
CTEH DW	NS110527SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	97.5	126	NULL	TRG
CTEH DW	NS110527SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	97.5	126	NULL	TRG
CTEH DW	NS040712SE0108 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	55	39	NULL	TRG
CTEH DW	NS040712SE0108 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	55	39	NULL	TRG

CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Oil Range Organics	Y	43	40	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Oil Range Organics	Y	43	40	NULL	TRG
CTEH DW	NS030611DW0016	N	Surface Water	00:00.0	Oil Range Organics	Y	99.2	126	NULL	TRG
CTEH DW	NS030611DW0016	N	Surface Water	00:00.0	Oil Range Organics	Y	99.2	126	NULL	TRG
CTEH DW	NS030624SE0086	N	Sediment	00:00.0	Oil Range Organics	Y	53	40	NULL	TRG
CTEH DW	NS030624SE0086	N	Sediment	00:00.0	Oil Range Organics	Y	53	40	NULL	TRG
CTEH DW	NS030625SE0090	N	Sediment	00:00.0	Oil Range Organics	Y	53	41	NULL	TRG
CTEH DW	NS030625SE0090	N	Sediment	00:00.0	Oil Range Organics	Y	53	41	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Oil Range Organics	Y	56	40	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Oil Range Organics	Y	56	40	NULL	TRG
CTEH DW	NS120704SW0045	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	126	NULL	TRG
CTEH DW	NS120704SW0045	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	126	NULL	TRG
CTEH DW	NS120712SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	81.8	129	NULL	TRG
CTEH DW	NS120712SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	81.8	129	NULL	TRG
CTEH DW	NS120713SW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	126	NULL	TRG
CTEH DW	NS120713SW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	126	NULL	TRG
CTEH DW	NS050609SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	232	129	NULL	TRG
CTEH DW	NS050609SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	232	129	NULL	TRG
CTEH DW	NS050613SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	80.6	130	NULL	TRG
CTEH DW	NS050613SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	80.6	130	NULL	TRG
CTEH DW	NS050620SW0045	N	Surface Water	00:00.0	Oil Range Organics	Y	75.8	126	NULL	TRG
CTEH DW	NS050620SW0045	N	Surface Water	00:00.0	Oil Range Organics	Y	75.8	126	NULL	TRG
CTEH DW	NS050710SW0118	N	Surface Water	00:00.0	Oil Range Organics	Y	419	126	NULL	TRG
CTEH DW	NS050710SW0118	N	Surface Water	00:00.0	Oil Range Organics	Y	419	126	NULL	TRG
CTEH DW	NS050715IW0143	N	Surface Water	00:00.0	Oil Range Organics	Y	73.5	126	NULL	TRG
CTEH DW	NS050715IW0143	N	Surface Water	00:00.0	Oil Range Organics	Y	73.5	126	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Oil Range Organics	Y	21	38	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Oil Range Organics	Y	21	38	NULL	TRG
CTEH DW	NS130614SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	129	NULL	TRG
CTEH DW	NS130614SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	83.3	129	NULL	TRG
CTEH DW	OS010602IW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	145	126	NULL	TRG
CTEH DW	OS010602IW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	145	126	NULL	TRG
CTEH DW	PAMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	80.8	130	NULL	TRG
CTEH DW	PAMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	80.8	130	NULL	TRG
CTEH DW	NS110529SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	83.7	126	NULL	TRG
CTEH DW	NS110529SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	83.7	126	NULL	TRG
CTEH DW	NS110729SW0034	N	Surface Water	00:00.0	Oil Range Organics	Y	76	126	NULL	TRG
CTEH DW	NS110729SW0034	N	Surface Water	00:00.0	Oil Range Organics	Y	76	126	NULL	TRG
CTEH DW	NS120714SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	130	128	NULL	TRG
CTEH DW	NS120714SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	130	128	NULL	TRG
CTEH DW	NS030808SE0250	N	Sediment	00:00.0	Oil Range Organics	Y	72	42	NULL	TRG
CTEH DW	NS030808SE0250	N	Sediment	00:00.0	Oil Range Organics	Y	72	42	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Oil Range Organics	Y	47	43	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Oil Range Organics	Y	47	43	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Oil Range Organics	Y	59	39	NULL	TRG
CTEH DW	PAMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	103	129	NULL	TRG
CTEH DW	PAMS0530SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	103	129	NULL	TRG
CTEH DW	PAMS0801SW0092	N	Surface Water	00:00.0	Oil Range Organics	Y	77	132	NULL	TRG
CTEH DW	PAMS0801SW0092	N	Surface Water	00:00.0	Oil Range Organics	Y	77	132	NULL	TRG
CTEH DW	PAMS0804SW0095	N	Surface Water	00:00.0	Oil Range Organics	Y	80.1	128	NULL	TRG
CTEH DW	PAMS0804SW0095	N	Surface Water	00:00.0	Oil Range Organics	Y	80.1	128	NULL	TRG
CTEH DW	PAMS0819SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	92.1	129	NULL	TRG
CTEH DW	PAMS0819SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	92.1	129	NULL	TRG
CTEH DW	NS120820SW0077	N	Surface Water	00:00.0	Oil Range Organics	Y	74.1	132	NULL	TRG
CTEH DW	NS120820SW0077	N	Surface Water	00:00.0	Oil Range Organics	Y	74.1	132	NULL	TRG
CTEH DW	NS130530SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	126	126	NULL	TRG
CTEH DW	NS130530SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	126	126	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Oil Range Organics	Y	59	39	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	35	43	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	35	43	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	NS040616SE0027	N	Sediment	00:00.0	Oil Range Organics	Y	55	44	NULL	TRG
CTEH DW	NS040616SE0027	N	Sediment	00:00.0	Oil Range Organics	Y	55	44	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Oil Range Organics	Y	51	40	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Oil Range Organics	Y	51	40	NULL	TRG
CTEH DW	PCFL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	198	126	NULL	TRG
CTEH DW	PCFL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	198	126	NULL	TRG
CTEH DW	PCFL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	231	128	NULL	TRG
CTEH DW	PCFL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	231	128	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	152	130	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	152	130	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG

CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Oil Range Organics	Y	49	41	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Oil Range Organics	Y	49	41	NULL	TRG
CTEH DW	NS040624SE0055	N	Sediment	00:00.0	Oil Range Organics	Y	67	41	NULL	TRG
CTEH DW	NS040624SE0055	N	Sediment	00:00.0	Oil Range Organics	Y	67	41	NULL	TRG
CTEH DW	NS040710SE0099	N	Sediment	00:00.0	Oil Range Organics	Y	33	39	NULL	TRG
CTEH DW	PEFL0518SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	163	129	NULL	TRG
CTEH DW	PEFL0518SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	163	129	NULL	TRG
CTEH DW	PEFL0601SW0007	N	Surface Water	00:00.0	Oil Range Organics	Y	90.5	126	NULL	TRG
CTEH DW	PEFL0601SW0007	N	Surface Water	00:00.0	Oil Range Organics	Y	90.5	126	NULL	TRG
CTEH DW	PEFL0624SW0030	N	Surface Water	00:00.0	Oil Range Organics	Y	13600	631	NULL	TRG
CTEH DW	PEFL0624SW0030	N	Surface Water	00:00.0	Oil Range Organics	Y	13600	631	NULL	TRG
CTEH DW	PAMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	114	139	NULL	TRG
CTEH DW	PAMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	114	139	NULL	TRG
CTEH DW	PAMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	360	126	NULL	TRG
CTEH DW	PAMS0811SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	360	126	NULL	TRG
CTEH DW	PAMS0822SW0113	N	Surface Water	00:00.0	Oil Range Organics	Y	61.3	128	NULL	TRG
CTEH DW	PAMS0822SW0113	N	Surface Water	00:00.0	Oil Range Organics	Y	61.3	128	NULL	TRG
CTEH DW	NS040710SE0099	N	Sediment	00:00.0	Oil Range Organics	Y	33	39	NULL	TRG
CTEH DW	NS040730DW0165	N	Surface Water	00:00.0	Oil Range Organics	Y	115	130	NULL	TRG
CTEH DW	NS040730DW0165	N	Surface Water	00:00.0	Oil Range Organics	Y	115	130	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	70	42	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	70	42	NULL	TRG
CTEH DW	NS050620DW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	183	134	NULL	TRG
CTEH DW	NS050620DW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	183	134	NULL	TRG
CTEH DW	NS050621DW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	120	129	NULL	TRG
CTEH DW	NS050621DW0058	N	Surface Water	00:00.0	Oil Range Organics	Y	120	129	NULL	TRG
CTEH DW	NS050710DW0120	N	Surface Water	00:00.0	Oil Range Organics	Y	442	132	NULL	TRG
CTEH DW	NS050710DW0120	N	Surface Water	00:00.0	Oil Range Organics	Y	442	132	NULL	TRG
CTEH DW	NS050710IW0116	N	Surface Water	00:00.0	Oil Range Organics	Y	387	129	NULL	TRG
CTEH DW	NS050710IW0116	N	Surface Water	00:00.0	Oil Range Organics	Y	387	129	NULL	TRG
CTEH DW	NS050710SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	675	129	NULL	TRG
CTEH DW	PEFL0516SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	79.1	132	NULL	TRG
CTEH DW	PEFL0516SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	79.1	132	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Oil Range Organics	Y	312	128	NULL	TRG
CTEH DW	PEFL0628SW0034	N	Surface Water	00:00.0	Oil Range Organics	Y	312	128	NULL	TRG
CTEH DW	PEFL0701SW0037	N	Surface Water	00:00.0	Oil Range Organics	Y	660	130	NULL	TRG
CTEH DW	PEFL0701SW0037	N	Surface Water	00:00.0	Oil Range Organics	Y	660	130	NULL	TRG
CTEH DW	PEFL0706SW0042	N	Surface Water	00:00.0	Oil Range Organics	Y	931	129	NULL	TRG
CTEH DW	PEFL0706SW0042	N	Surface Water	00:00.0	Oil Range Organics	Y	931	129	NULL	TRG
CTEH DW	PEFL0712SW0048	N	Surface Water	00:00.0	Oil Range Organics	Y	140	128	NULL	TRG
CTEH DW	PEFL0712SW0048	N	Surface Water	00:00.0	Oil Range Organics	Y	140	128	NULL	TRG
CTEH DW	PEFL0713SW0049	N	Surface Water	00:00.0	Oil Range Organics	Y	135	128	NULL	TRG
CTEH DW	PEFL0713SW0049	N	Surface Water	00:00.0	Oil Range Organics	Y	135	128	NULL	TRG
CTEH DW	PEFL0714SW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	148	126	NULL	TRG
CTEH DW	NS050710SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	675	129	NULL	TRG
CTEH DW	NS050728SW0169	N	Surface Water	00:00.0	Oil Range Organics	Y	75	128	NULL	TRG
CTEH DW	NS050728SW0169	N	Surface Water	00:00.0	Oil Range Organics	Y	75	128	NULL	TRG
CTEH DW	NS050808IW0237	N	Surface Water	00:00.0	Oil Range Organics	Y	99.2	126	NULL	TRG
CTEH DW	NS050808IW0237	N	Surface Water	00:00.0	Oil Range Organics	Y	99.2	126	NULL	TRG
CTEH DW	NS050822SW0268	N	Surface Water	00:00.0	Oil Range Organics	Y	56.9	128	NULL	TRG
CTEH DW	NS050822SW0268	N	Surface Water	00:00.0	Oil Range Organics	Y	56.9	128	NULL	TRG
CTEH DW	PEFL0714SW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	148	126	NULL	TRG
CTEH DW	PEFL0803SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	513	130	NULL	TRG
CTEH DW	PEFL0803SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	513	130	NULL	TRG
CTEH DW	PEFL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	70.6	126	NULL	TRG
CTEH DW	PEFL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	70.6	126	NULL	TRG
CTEH DW	NS130529SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	1690	139	NULL	TRG
CTEH DW	NS130529SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	1690	139	NULL	TRG
CTEH DW	NS130710SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	84.5	126	NULL	TRG
CTEH DW	NS130710SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	84.5	126	NULL	TRG
CTEH DW	PAMS0506SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	76.5	126	NULL	TRG
CTEH DW	PAMS0506SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	76.5	126	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	200	59	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	200	59	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	210	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	210	71	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Oil Range Organics	Y	190	96	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Oil Range Organics	Y	190	96	NULL	TRG
CTEH DW	PAMS0625SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	75.1	126	NULL	TRG
CTEH DW	PAMS0625SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	75.1	126	NULL	TRG
CTEH DW	PAMS0701SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	153	129	NULL	TRG
CTEH DW	PAMS0701SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	153	129	NULL	TRG
CTEH DW	PAMS0726SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	124	126	NULL	TRG
CTEH DW	PAMS0726SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	124	126	NULL	TRG

CTEH DW	PAMS0803SW0094DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	74.4	128	NULL	TRG
CTEH DW	PAMS0803SW0094DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	74.4	128	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Oil Range Organics	Y	94.3	126	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Oil Range Organics	Y	94.3	126	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	96	126	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	96	126	NULL	TRG
CTEH DW	PCFL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	77.3	126	NULL	TRG
CTEH DW	PCFL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	77.3	126	NULL	TRG
CTEH DW	PCFL0804SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	79.6	130	NULL	TRG
CTEH DW	PCFL0804SW0068	N	Surface Water	00:00.0	Oil Range Organics	Y	79.6	130	NULL	TRG
CTEH DW	SBFL0626SW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	221	132	NULL	TRG
CTEH DW	SBFL0626SW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	221	132	NULL	TRG
CTEH DW	SBFL0728SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	96.5	126	NULL	TRG
CTEH DW	SBFL0728SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	96.5	126	NULL	TRG
CTEH DW	SBFL0801SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	159	128	NULL	TRG
CTEH DW	SBFL0801SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	159	128	NULL	TRG
CTEH DW	SBFL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	53.1	132	NULL	TRG
CTEH DW	SBFL0820SW0083	N	Surface Water	00:00.0	Oil Range Organics	Y	53.1	132	NULL	TRG
CTEH DW	PEFL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	603	129	NULL	TRG
CTEH DW	PEFL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	603	129	NULL	TRG
CTEH DW	PEFL0625SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	4550	258	NULL	TRG
CTEH DW	PEFL0625SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	4550	258	NULL	TRG
CTEH DW	PEFL0702SW0038	N	Surface Water	00:00.0	Oil Range Organics	Y	254	126	NULL	TRG
CTEH DW	PEFL0702SW0038	N	Surface Water	00:00.0	Oil Range Organics	Y	254	126	NULL	TRG
CTEH DW	PEFL0703SW0039	N	Surface Water	00:00.0	Oil Range Organics	Y	291	129	NULL	TRG
CTEH DW	PEFL0703SW0039	N	Surface Water	00:00.0	Oil Range Organics	Y	291	129	NULL	TRG
CTEH DW	PEFL0806SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	85.2	128	NULL	TRG
CTEH DW	PEFL0806SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	85.2	128	NULL	TRG
CTEH DW	PEFL0814SW0077	N	Surface Water	00:00.0	Oil Range Organics	Y	87.9	130	NULL	TRG
CTEH DW	PEFL0814SW0077	N	Surface Water	00:00.0	Oil Range Organics	Y	87.9	130	NULL	TRG
CTEH DW	SBLA0503WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	124	129	NULL	TRG
CTEH DW	SBLA0503WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	124	129	NULL	TRG
CTEH DW	SBLA0513SW009	N	Surface Water	00:00.0	Oil Range Organics	Y	77.3	126	NULL	TRG
CTEH DW	SBLA0513SW009	N	Surface Water	00:00.0	Oil Range Organics	Y	77.3	126	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	SBLA0715SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	80.9	126	NULL	TRG
CTEH DW	SBLA0715SW0072	N	Surface Water	00:00.0	Oil Range Organics	Y	80.9	126	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	90.7	126	NULL	TRG
CTEH DW	SBFL0527SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	98.6	130	NULL	TRG
CTEH DW	SBFL0527SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	98.6	130	NULL	TRG
CTEH DW	SBFL0721SW0057	N	Surface Water	00:00.0	Oil Range Organics	Y	115	126	NULL	TRG
CTEH DW	SBFL0721SW0057	N	Surface Water	00:00.0	Oil Range Organics	Y	115	126	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	90.7	126	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Oil Range Organics	Y	156	128	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Oil Range Organics	Y	156	128	NULL	TRG
CTEH DW	SBLA0527SW0023	N	Surface Water	00:00.0	Oil Range Organics	Y	85	128	NULL	TRG
CTEH DW	SBLA0527SW0023	N	Surface Water	00:00.0	Oil Range Organics	Y	85	128	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	1100	340	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	1100	340	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	3840	255	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	3840	255	NULL	TRG
CTEH DW	SBLA0730SW0085	N	Surface Water	00:00.0	Oil Range Organics	Y	80.7	128	NULL	TRG
CTEH DW	SBLA0730SW0085	N	Surface Water	00:00.0	Oil Range Organics	Y	80.7	128	NULL	TRG
CTEH DW	SBLA0731SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	91.7	132	NULL	TRG
CTEH DW	SBLA0731SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	91.7	132	NULL	TRG
CTEH DW	SBLA0825SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	94.9	126	NULL	TRG
CTEH DW	SBLA0825SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	94.9	126	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	940	340	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	940	340	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	170	38	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	170	38	NULL	TRG
CTEH DW	TELA0521WAT006	N	Surface Water	00:00.0	Oil Range Organics	Y	89.2	128	NULL	TRG
CTEH DW	TELA0521WAT006	N	Surface Water	00:00.0	Oil Range Organics	Y	89.2	128	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	1000	340	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	1000	340	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	210	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	210	36	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	550	180	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	550	180	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Oil Range Organics	Y	620	170	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Oil Range Organics	Y	620	170	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Oil Range Organics	Y	100	36	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Oil Range Organics	Y	100	36	NULL	TRG

CTEH DW	USCG0820SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	47	42	NULL	TRG
CTEH DW	USCG0820SE0001	N	Sediment	00:00.0	Oil Range Organics	Y	47	42	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	159	129	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	159	129	NULL	TRG
CTEH DW	VELA0507WAT003	N	Surface Water	00:00.0	Oil Range Organics	Y	82.2	126	NULL	TRG
CTEH DW	VELA0507WAT003	N	Surface Water	00:00.0	Oil Range Organics	Y	82.2	126	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Oil Range Organics	Y	91	129	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Oil Range Organics	Y	91	129	NULL	TRG
CTEH DW	VELA0513SW009	N	Surface Water	00:00.0	Oil Range Organics	Y	86.7	126	NULL	TRG
CTEH DW	VELA0513SW009	N	Surface Water	00:00.0	Oil Range Organics	Y	86.7	126	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	716	128	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	170	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Oil Range Organics	Y	170	35	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	716	128	NULL	TRG
CTEH DW	VELA0530SW0026	N	Surface Water	00:00.0	Oil Range Organics	Y	99.3	132	NULL	TRG
CTEH DW	VELA0530SW0026	N	Surface Water	00:00.0	Oil Range Organics	Y	99.3	132	NULL	TRG
CTEH DW	VELA0511SW007	N	Surface Water	00:00.0	Oil Range Organics	Y	87.1	128	NULL	TRG
CTEH DW	VELA0511SW007	N	Surface Water	00:00.0	Oil Range Organics	Y	87.1	128	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Oil Range Organics	Y	121	132	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Oil Range Organics	Y	121	132	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Oil Range Organics	Y	81.7	128	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Oil Range Organics	Y	81.7	128	NULL	TRG
CTEH DW	VELA0604SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	75	126	NULL	TRG
CTEH DW	VELA0604SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	75	126	NULL	TRG
CTEH DW	VELA0626SW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	158	132	NULL	TRG
CTEH DW	VELA0626SW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	158	132	NULL	TRG
CTEH DW	VELA0706SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	75	126	NULL	TRG
CTEH DW	VELA0706SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	75	126	NULL	TRG
CTEH DW	VELA0709SW0066	N	Surface Water	00:00.0	Oil Range Organics	Y	136	126	NULL	TRG
CTEH DW	VELA0709SW0066	N	Surface Water	00:00.0	Oil Range Organics	Y	136	126	NULL	TRG
CTEH DW	VELA0714SW0071	N	Surface Water	00:00.0	Oil Range Organics	Y	97.9	126	NULL	TRG
CTEH DW	VELA0714SW0071	N	Surface Water	00:00.0	Oil Range Organics	Y	97.9	126	NULL	TRG
CTEH DW	VELA0721SW0078	N	Surface Water	00:00.0	Oil Range Organics	Y	86.9	128	NULL	TRG
CTEH DW	VELA0721SW0078	N	Surface Water	00:00.0	Oil Range Organics	Y	86.9	128	NULL	TRG
CTEH DW	VELA0802SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	83.2	126	NULL	TRG
CTEH DW	VELA0802SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	83.2	126	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	93.5	128	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	93.5	128	NULL	TRG
CTEH DW	BAMS0529SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	301	129	NULL	TRG
CTEH DW	BAMS0529SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	301	129	NULL	TRG
CTEH DW	BAMS0702SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	88.7	128	NULL	TRG
CTEH DW	BAMS0702SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	88.7	128	NULL	TRG
CTEH DW	BAMS0820SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	94.5	129	NULL	TRG
CTEH DW	BAMS0820SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	94.5	129	NULL	TRG
CTEH DW	BGMS0513SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	95.5	126	NULL	TRG
CTEH DW	BGMS0513SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	95.5	126	NULL	TRG
CTEH DW	BGMS0601SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	134	126	NULL	TRG
CTEH DW	BGMS0601SW0031	N	Surface Water	00:00.0	Oil Range Organics	Y	134	126	NULL	TRG
CTEH DW	BGMS0618SW0048	N	Surface Water	00:00.0	Oil Range Organics	Y	324	126	NULL	TRG
CTEH DW	BGMS0618SW0048	N	Surface Water	00:00.0	Oil Range Organics	Y	324	126	NULL	TRG
CTEH DW	BGMS0622SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	129	139	NULL	TRG
CTEH DW	BGMS0622SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	129	139	NULL	TRG
CTEH DW	BGMS0713SW0073DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	381	126	NULL	TRG
CTEH DW	BGMS0713SW0073DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	381	126	NULL	TRG
CTEH DW	BGMS0721SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	78.9	126	NULL	TRG
CTEH DW	BGMS0721SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	78.9	126	NULL	TRG
CTEH DW	BGMS0727SW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	126	128	NULL	TRG
CTEH DW	BGMS0727SW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	126	128	NULL	TRG
CTEH DW	BGMS0731SW0091	N	Surface Water	00:00.0	Oil Range Organics	Y	274	128	NULL	TRG
CTEH DW	BGMS0731SW0091	N	Surface Water	00:00.0	Oil Range Organics	Y	274	128	NULL	TRG
CTEH DW	BGMS0801SW0092	N	Surface Water	00:00.0	Oil Range Organics	Y	92.8	132	NULL	TRG
CTEH DW	BGMS0801SW0092	N	Surface Water	00:00.0	Oil Range Organics	Y	92.8	132	NULL	TRG
CTEH DW	BGMS0804SW0095	N	Surface Water	00:00.0	Oil Range Organics	Y	96.2	129	NULL	TRG
CTEH DW	BGMS0804SW0095	N	Surface Water	00:00.0	Oil Range Organics	Y	96.2	129	NULL	TRG
CTEH DW	BGMS0806SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	133	126	NULL	TRG
CTEH DW	BGMS0806SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	133	126	NULL	TRG
CTEH DW	BGMS0809SW0100	N	Surface Water	00:00.0	Oil Range Organics	Y	124	126	NULL	TRG
CTEH DW	BGMS0809SW0100	N	Surface Water	00:00.0	Oil Range Organics	Y	124	126	NULL	TRG
CTEH DW	BGMS0825SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	90.1	126	NULL	TRG
CTEH DW	BGMS0825SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	90.1	126	NULL	TRG
CTEH DW	VELA0820SW0106	N	Surface Water	00:00.0	Oil Range Organics	Y	79	126	NULL	TRG
CTEH DW	VELA0820SW0106	N	Surface Water	00:00.0	Oil Range Organics	Y	79	126	NULL	TRG
CTEH DW	VELA0822SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	49.6	132	NULL	TRG
CTEH DW	VELA0822SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	49.6	132	NULL	TRG

EnvstdDW	430107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	430107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440106-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440106-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440110-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440110-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450109-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
CTEH DW	BIMS0629SW0059	N	Surface Water	00:00.0	Oil Range Organics	Y	117		134 NULL	TRG
CTEH DW	BIMS0629SW0059	N	Surface Water	00:00.0	Oil Range Organics	Y	117		134 NULL	TRG
CTEH DW	BIMS0722SW0082DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	79.7		129 NULL	TRG
CTEH DW	BIMS0722SW0082DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	79.7		129 NULL	TRG
CTEH DW	BIMS0726SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	84.8		128 NULL	TRG
CTEH DW	BIMS0726SW0086	N	Surface Water	00:00.0	Oil Range Organics	Y	84.8		128 NULL	TRG
CTEH DW	BIMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	85.5		139 NULL	TRG
CTEH DW	BIMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	85.5		139 NULL	TRG
CTEH DW	BIMS0806SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	125		126 NULL	TRG
CTEH DW	BIMS0806SW0097	N	Surface Water	00:00.0	Oil Range Organics	Y	125		126 NULL	TRG
CTEH DW	BIMS0810SW0101	N	Surface Water	00:00.0	Oil Range Organics	Y	76		126 NULL	TRG
CTEH DW	BIMS0810SW0101	N	Surface Water	00:00.0	Oil Range Organics	Y	76		126 NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Oil Range Organics	Y	130		60 NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Oil Range Organics	Y	130		60 NULL	TRG
CTEH DW	PEFL0627SW0033	N	Surface Water	00:00.0	Oil Range Organics	Y	1180		128 NULL	TRG
CTEH DW	PEFL0627SW0033	N	Surface Water	00:00.0	Oil Range Organics	Y	1180		128 NULL	TRG
CTEH DW	PEFL0721SW0057	N	Surface Water	00:00.0	Oil Range Organics	Y	122		128 NULL	TRG
CTEH DW	PEFL0721SW0057	N	Surface Water	00:00.0	Oil Range Organics	Y	122		128 NULL	TRG
CTEH DW	PEFL0727SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	308		126 NULL	TRG
CTEH DW	PEFL0727SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	308		126 NULL	TRG
CTEH DW	PEFL0811SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	112		126 NULL	TRG
CTEH DW	PEFL0811SW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	112		126 NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Oil Range Organics	Y	76		40 NULL	TRG
CTEH DW	PEFLDSED-C	N	Sediment	00:00.0	Oil Range Organics	Y	76		40 NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	424		126 NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	424		126 NULL	TRG
EnvstdDW	420101-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	420101-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	420107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	420107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	420108-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	420108-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440111-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440111-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450106-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450106-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450110-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450110-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450111-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450111-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B09C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B09C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B12A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	63239	NULL	NULL	TRG
EnvstdDW	B12A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	63239	NULL	NULL	TRG
EnvstdDW	B20G-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B20G-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B20J-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B20J-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B21K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B21K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B22B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B22B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B23J-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B23J-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B26A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	80	NULL	NULL	TRG
EnvstdDW	B26A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	80	NULL	NULL	TRG
EnvstdDW	B28C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B28C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B28K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B28K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	450109-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B02C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B02C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG

EnvstdDW	B04H-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	3	NULL	NULL	NULL	TRG
EnvstdDW	B04H-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	3	NULL	NULL	NULL	TRG
EnvstdDW	B09D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B09D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B18C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B18C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B20B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B20B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B21B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	NULL	TRG
EnvstdDW	B21B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	NULL	TRG
EnvstdDW	B21I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B21I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B22C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B22C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B22D-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B22D-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B22D-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B22D-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B23K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B23K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B27A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
EnvstdDW	B27A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
MS DWH	1005252-05	N	Surface Water	00:00.0	Oil Range Organics	Y	0.105		0.1	NULL	
MS DWH	1005252-05	N	Surface Water	00:00.0	Oil Range Organics	Y	0.105		0.1	NULL	
NOAADW	420101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	420101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	420103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Oil Range Organics	Y	280		110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Oil Range Organics	Y	280		110	NULL	TRG
MS DWH	1005252-01	N	Surface Water	00:00.0	Oil Range Organics	Y	0.114		0.1	NULL	
MS DWH	1005252-01	N	Surface Water	00:00.0	Oil Range Organics	Y	0.114		0.1	NULL	
MS DWH	1005252-03	N	Surface Water	00:00.0	Oil Range Organics	Y	0.167		0.1	NULL	
MS DWH	1005252-03	N	Surface Water	00:00.0	Oil Range Organics	Y	0.167		0.1	NULL	
NOAADW	420104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	440101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	440101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	440103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	440103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	440105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	440105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	440110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	440110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	450102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	450102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	450103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	450103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	450104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	450104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	450106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	450106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	450107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	420103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG
NOAADW	430107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	430107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	NULL	TRG
NOAADW	450108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	NULL	TRG

NOAADW	450108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	450111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	450111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	470103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	500103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	500105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
CTEH DW	SBFL0816SW0079	N	Surface Water	00:00.0	Oil Range Organics	Y	141	129	NULL	TRG
CTEH DW	SBFL0816SW0079	N	Surface Water	00:00.0	Oil Range Organics	Y	141	129	NULL	TRG
CTEH DW	SBFL0825SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	63.9	132	NULL	TRG
CTEH DW	SBFL0825SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	63.9	132	NULL	TRG
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	88.4	126	NULL	TRG
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Oil Range Organics	Y	88.4	126	NULL	TRG
NOAADW	450107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	450109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	450109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	450110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	450110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	490103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	490106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	500104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	500109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B03C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B03C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B06B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B06B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B06D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B06D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B12C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B12C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B12D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B12D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B15A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	4662	NULL	NULL	TRG
NOAADW	B15A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	4662	NULL	NULL	TRG
NOAADW	B15D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B15D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B20G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B21F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B21G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B21L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B03D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B03D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2541	NULL	NULL	TRG
NOAADW	B04A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2541	NULL	NULL	TRG

NOAADW	B04B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B05C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B05D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	66	NULL	NULL	TRG
NOAADW	B09C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	66	NULL	NULL	TRG
NOAADW	B11B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B11B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B12A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	63239	NULL	NULL	TRG
NOAADW	B12A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	63239	NULL	NULL	TRG
NOAADW	B12B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B12B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B14D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B14D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B15C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B15C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B17D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B17D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B19B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B19B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B23C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B23C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B23E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B27A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B27H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	B28L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
CTEH DW	SBLA0820SW0106	N	Surface Water	00:00.0	Oil Range Organics	Y	62.9		139	NULL TRG
CTEH DW	SBLA0820SW0106	N	Surface Water	00:00.0	Oil Range Organics	Y	62.9		139	NULL TRG
NOAADW	B21J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	630	NULL	NULL	TRG
NOAADW	B30A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	630	NULL	NULL	TRG
NOAADW	B30C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
NOAADW	B30H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
NOAADW	B31I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
CTEH DW	THAL0527SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	7400		3500	NULL TRG
CTEH DW	THAL0527SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	7400		3500	NULL TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	1000		350	NULL TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	1000		350	NULL TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Oil Range Organics	Y	200		35	NULL TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Oil Range Organics	Y	200		35	NULL TRG
CTEH DW	VELA0516SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	74.4		126	NULL TRG
CTEH DW	VELA0516SW012	N	Surface Water	00:00.0	Oil Range Organics	Y	74.4		126	NULL TRG
CTEH DW	VELA0522SW018	N	Surface Water	00:00.0	Oil Range Organics	Y	245		126	NULL TRG
CTEH DW	VELA0522SW018	N	Surface Water	00:00.0	Oil Range Organics	Y	245		126	NULL TRG
CTEH DW	VELA0527SW023	N	Surface Water	00:00.0	Oil Range Organics	Y	84.7		130	NULL TRG
CTEH DW	VELA0527SW023	N	Surface Water	00:00.0	Oil Range Organics	Y	84.7		130	NULL TRG
CTEH DW	VELA0712SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	182		128	NULL TRG
CTEH DW	VELA0712SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	182		128	NULL TRG
CTEH DW	VELA0722SW0079	N	Surface Water	00:00.0	Oil Range Organics	Y	76.1		126	NULL TRG
CTEH DW	VELA0722SW0079	N	Surface Water	00:00.0	Oil Range Organics	Y	76.1		126	NULL TRG

EnvstdDW	440108-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	440108-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460105-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460105-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460111-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460111-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	470108-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	470108-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	500103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	500103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	500107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	500107-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B04A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2541	NULL	NULL	TRG
EnvstdDW	B04A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2541	NULL	NULL	TRG
EnvstdDW	B09C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	66	NULL	NULL	TRG
EnvstdDW	B09C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	66	NULL	NULL	TRG
EnvstdDW	B15A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	4662	NULL	NULL	TRG
EnvstdDW	B15A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	4662	NULL	NULL	TRG
EnvstdDW	B20I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	3	NULL	NULL	TRG
EnvstdDW	B20I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	3	NULL	NULL	TRG
EnvstdDW	B21G-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B21G-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B22I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B22I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B22I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B22I-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B22K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B22K-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B23B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B23B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B23C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B23C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B25B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B25B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B31A-SP01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	514	NULL	NULL	TRG
EnvstdDW	B31A-SP01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	514	NULL	NULL	TRG
MS DWH	1005250-01	N	Surface Water	00:00.0	Oil Range Organics	Y	0.152		0.1	NULL
MS DWH	1005250-01	N	Surface Water	00:00.0	Oil Range Organics	Y	0.152		0.1	NULL
NOAADW	420107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	420107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	420108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	420108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	430104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	430104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	430110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	430110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	440106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	440108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	440108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	440109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	440111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	450101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	450101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480101-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	500102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	520105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B02C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B02C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B03B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B03B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		3 NULL	NULL	TRG
NOAADW	B04H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		3 NULL	NULL	TRG
NOAADW	B06C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B06C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B07B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B09B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B09C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B11C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B11C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B14C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B14C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B17B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B17B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B17C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B17C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B18B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B18B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B18C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B18C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B20B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B20B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B20D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B20J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B21B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		2 NULL	NULL	TRG
NOAADW	B21B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		2 NULL	NULL	TRG
NOAADW	B21C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B21C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B21D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		2 NULL	NULL	TRG
NOAADW	B21D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		2 NULL	NULL	TRG
NOAADW	B21H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B21I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B22E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		2 NULL	NULL	TRG
NOAADW	B22I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		2 NULL	NULL	TRG
NOAADW	B22I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B22I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B22J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B23K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y		1 NULL	NULL	TRG
NOAADW	B23L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	B25B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B25B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B26B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
CTEH DW	DE010618SE001E	N	Sediment	00:00.0	Oil Range Organics	Y	47	40	NULL	TRG
CTEH DW	DE010618SE001E	N	Sediment	00:00.0	Oil Range Organics	Y	47	40	NULL	TRG
CTEH DW	DE020617SE0001C	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	DE020617SE0001C	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	DE020618SE0002C	N	Sediment	00:00.0	Oil Range Organics	Y	40	39	NULL	TRG
CTEH DW	DE020618SE0002C	N	Sediment	00:00.0	Oil Range Organics	Y	40	39	NULL	TRG
CTEH DW	DE020619SE0003A	N	Sediment	00:00.0	Oil Range Organics	Y	47	39	NULL	TRG
CTEH DW	DE020619SE0003A	N	Sediment	00:00.0	Oil Range Organics	Y	47	39	NULL	TRG
CTEH DW	DE060621SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	96	73	NULL	TRG
CTEH DW	DE060621SE0002	N	Sediment	00:00.0	Oil Range Organics	Y	96	73	NULL	TRG
CTEH DW	DE060627SE0016	N	Sediment	00:00.0	Oil Range Organics	Y	390	170	NULL	TRG
CTEH DW	DE060627SE0016	N	Sediment	00:00.0	Oil Range Organics	Y	390	170	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Oil Range Organics	Y	360	140	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Oil Range Organics	Y	360	140	NULL	TRG
CTEH DW	DE060708SE0028DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	130	75	NULL	TRG
CTEH DW	DE060708SE0028DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	130	75	NULL	TRG
CTEH DW	DE060719SE0032 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	190	89	NULL	TRG
CTEH DW	DE060719SE0032 DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	190	89	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Oil Range Organics	Y	140	70	NULL	TRG
CTEH DW	DE060720SE0036	N	Sediment	00:00.0	Oil Range Organics	Y	140	70	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	180	72	NULL	TRG
CTEH DW	DE060720SE0036DUP	FD	Sediment	00:00.0	Oil Range Organics	Y	180	72	NULL	TRG
CTEH DW	DE070630SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	98	80	NULL	TRG
CTEH DW	DE070630SE0003	N	Sediment	00:00.0	Oil Range Organics	Y	98	80	NULL	TRG
CTEH DW	DE070702SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	85	43	NULL	TRG
CTEH DW	DE070702SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	85	43	NULL	TRG
CTEH DW	DE070702SE0006	N	Sediment	00:00.0	Oil Range Organics	Y	110	46	NULL	TRG
CTEH DW	DE070702SE0006	N	Sediment	00:00.0	Oil Range Organics	Y	110	46	NULL	TRG
CTEH DW	DE070702SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	390	150	NULL	TRG
CTEH DW	DE070702SE0007	N	Sediment	00:00.0	Oil Range Organics	Y	390	150	NULL	TRG
CTEH DW	DE070702SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	320	150	NULL	TRG
CTEH DW	DE070702SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	320	150	NULL	TRG
CTEH DW	DIAL0503SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	106	130	NULL	TRG
CTEH DW	DIAL0503SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	106	130	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	120	128	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	120	128	NULL	TRG
CTEH DW	DIAL0523SED001	N	Sediment	00:00.0	Oil Range Organics	Y	71	44	NULL	TRG
CTEH DW	DIAL0523SED001	N	Sediment	00:00.0	Oil Range Organics	Y	71	44	NULL	TRG
CTEH DW	DIAL0523SED002	N	Sediment	00:00.0	Oil Range Organics	Y	90	49	NULL	TRG
CTEH DW	DIAL0523SED002	N	Sediment	00:00.0	Oil Range Organics	Y	90	49	NULL	TRG
CTEH DW	DUP0503SW002	FD	Surface Water	00:00.0	Oil Range Organics	Y	87.4	128	NULL	TRG
CTEH DW	DUP0503SW002	FD	Surface Water	00:00.0	Oil Range Organics	Y	87.4	128	NULL	TRG
CTEH DW	DUP0531SW0030	FD	Surface Water	00:00.0	Oil Range Organics	Y	96.1	129	NULL	TRG
CTEH DW	DUP0531SW0030	FD	Surface Water	00:00.0	Oil Range Organics	Y	96.1	129	NULL	TRG
CTEH DW	DUP06130004	FD	Surface Water	00:00.0	Oil Range Organics	Y	125	130	NULL	TRG
CTEH DW	DUP06130004	FD	Surface Water	00:00.0	Oil Range Organics	Y	125	130	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Oil Range Organics	Y	270	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Oil Range Organics	Y	270	110	NULL	TRG
CTEH DW	FCGM0528WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	106	128	NULL	TRG

CTEH DW	FCGM0528WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	106	128	NULL	TRG
CTEH DW	FWFL0728SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	87.4	126	NULL	TRG
CTEH DW	FWFL0728SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	87.4	126	NULL	TRG
CTEH DW	FWFL0821SW0084	N	Surface Water	00:00.0	Oil Range Organics	Y	95.8	129	NULL	TRG
CTEH DW	FWFL0821SW0084	N	Surface Water	00:00.0	Oil Range Organics	Y	95.8	129	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Oil Range Organics	Y	130	73	NULL	TRG
CTEH DW	GLP-DSED-B	N	Sediment	00:00.0	Oil Range Organics	Y	130	73	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	290	120	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	290	120	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	250	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	250	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Oil Range Organics	Y	230	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Oil Range Organics	Y	230	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	130	64	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Oil Range Organics	Y	130	64	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	440	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Oil Range Organics	Y	440	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	270	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	270	95	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	290	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Oil Range Organics	Y	290	140	NULL	TRG
CTEH DW	GRLA0517SW003	N	Surface Water	00:00.0	Oil Range Organics	Y	186	126	NULL	TRG
CTEH DW	GRLA0517SW003	N	Surface Water	00:00.0	Oil Range Organics	Y	186	126	NULL	TRG
CTEH DW	GSAL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	87.5	134	NULL	TRG
CTEH DW	GSAL0530SW0005	N	Surface Water	00:00.0	Oil Range Organics	Y	87.5	134	NULL	TRG
CTEH DW	GSAL0613SW0019	N	Surface Water	00:00.0	Oil Range Organics	Y	2120	128	NULL	TRG
CTEH DW	GSAL0613SW0019	N	Surface Water	00:00.0	Oil Range Organics	Y	2120	128	NULL	TRG
CTEH DW	GSAL0617SW0023	N	Surface Water	00:00.0	Oil Range Organics	Y	1110	126	NULL	TRG
CTEH DW	GSAL0617SW0023	N	Surface Water	00:00.0	Oil Range Organics	Y	1110	126	NULL	TRG
CTEH DW	GSAL0623SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	2810	132	NULL	TRG
CTEH DW	GSAL0623SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	2810	132	NULL	TRG
CTEH DW	GSAL0701SW0037	N	Surface Water	00:00.0	Oil Range Organics	Y	1380	132	NULL	TRG
CTEH DW	GSAL0701SW0037	N	Surface Water	00:00.0	Oil Range Organics	Y	1380	132	NULL	TRG
CTEH DW	GSAL0708SW0044	N	Surface Water	00:00.0	Oil Range Organics	Y	86.6	129	NULL	TRG
CTEH DW	GSAL0708SW0044	N	Surface Water	00:00.0	Oil Range Organics	Y	86.6	129	NULL	TRG
CTEH DW	GSAL0711SW0047	N	Surface Water	00:00.0	Oil Range Organics	Y	830	129	NULL	TRG
CTEH DW	GSAL0711SW0047	N	Surface Water	00:00.0	Oil Range Organics	Y	830	129	NULL	TRG
CTEH DW	GSAL0716SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	430	129	NULL	TRG
CTEH DW	GSAL0716SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	430	129	NULL	TRG
CTEH DW	GSAL0717SW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	392	129	NULL	TRG
CTEH DW	GSAL0717SW0053	N	Surface Water	00:00.0	Oil Range Organics	Y	392	129	NULL	TRG
CTEH DW	GSAL0718SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	267	129	NULL	TRG
CTEH DW	GSAL0718SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	267	129	NULL	TRG
CTEH DW	GSAL0719SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	4600	253	NULL	TRG
CTEH DW	GSAL0719SW0055	N	Surface Water	00:00.0	Oil Range Organics	Y	4600	253	NULL	TRG
CTEH DW	GSAL0728SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	198	128	NULL	TRG
CTEH DW	GSAL0728SW0061	N	Surface Water	00:00.0	Oil Range Organics	Y	198	128	NULL	TRG
CTEH DW	GSAL0730SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	459	128	NULL	TRG
CTEH DW	GSAL0730SW0063	N	Surface Water	00:00.0	Oil Range Organics	Y	459	128	NULL	TRG
CTEH DW	GSAL0803SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	420	132	NULL	TRG
CTEH DW	GSAL0803SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	420	132	NULL	TRG
CTEH DW	GUMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	136	128	NULL	TRG
CTEH DW	GUMS0503SW002	N	Surface Water	00:00.0	Oil Range Organics	Y	136	128	NULL	TRG
CTEH DW	GUMS0529SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	83.1	132	NULL	TRG
CTEH DW	GUMS0529SW0028	N	Surface Water	00:00.0	Oil Range Organics	Y	83.1	132	NULL	TRG
CTEH DW	GUMS0621SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	138	126	NULL	TRG
CTEH DW	GUMS0621SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	138	126	NULL	TRG
CTEH DW	GUMS0622SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	119	129	NULL	TRG
CTEH DW	GUMS0622SW0052	N	Surface Water	00:00.0	Oil Range Organics	Y	119	129	NULL	TRG
CTEH DW	GUMS0705SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	76.1	126	NULL	TRG
CTEH DW	GUMS0705SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	76.1	126	NULL	TRG
CTEH DW	GUMS0709SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	242	126	NULL	TRG
CTEH DW	GUMS0709SW0069	N	Surface Water	00:00.0	Oil Range Organics	Y	242	126	NULL	TRG
CTEH DW	GUMS0721SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	98.8	129	NULL	TRG
CTEH DW	GUMS0721SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	98.8	129	NULL	TRG
CTEH DW	GUMS0727SW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	76.2	126	NULL	TRG
CTEH DW	GUMS0727SW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	76.2	126	NULL	TRG
CTEH DW	GUMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	110	128	NULL	TRG
CTEH DW	GUMS0730SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	110	128	NULL	TRG
CTEH DW	GUMS0803SW0094	N	Surface Water	00:00.0	Oil Range Organics	Y	147	132	NULL	TRG
CTEH DW	GUMS0803SW0094	N	Surface Water	00:00.0	Oil Range Organics	Y	147	132	NULL	TRG
CTEH DW	GUMS0805SW0096	N	Surface Water	00:00.0	Oil Range Organics	Y	210	126	NULL	TRG
CTEH DW	GUMS0805SW0096	N	Surface Water	00:00.0	Oil Range Organics	Y	210	126	NULL	TRG
CTEH DW	GUMS0813SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	218	128	NULL	TRG

CTEH DW	GUMS0813SW0103	N	Surface Water	00:00.0	Oil Range Organics	Y	218	128	NULL	TRG
CTEH DW	GUMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	536	126	NULL	TRG
CTEH DW	GUMS0815SW0105	N	Surface Water	00:00.0	Oil Range Organics	Y	536	126	NULL	TRG
CTEH DW	GUMS0820SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	75.3	128	NULL	TRG
CTEH DW	GUMS0820SW0110	N	Surface Water	00:00.0	Oil Range Organics	Y	75.3	128	NULL	TRG
CTEH DW	GUMS0825SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	116	126	NULL	TRG
CTEH DW	GUMS0825SW0115	N	Surface Water	00:00.0	Oil Range Organics	Y	116	126	NULL	TRG
CTEH DW	LAMS0507SW007	N	Surface Water	00:00.0	Oil Range Organics	Y	81.9	129	NULL	TRG
CTEH DW	LAMS0507SW007	N	Surface Water	00:00.0	Oil Range Organics	Y	81.9	129	NULL	TRG
CTEH DW	LAMS0726SW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	77	126	NULL	TRG
CTEH DW	LAMS0726SW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	77	126	NULL	TRG
CTEH DW	LAMS0810SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	404	129	NULL	TRG
CTEH DW	LAMS0810SW0102	N	Surface Water	00:00.0	Oil Range Organics	Y	404	129	NULL	TRG
CTEH DW	NAFL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	86.5	126	NULL	TRG
CTEH DW	NAFL0504SW001	N	Surface Water	00:00.0	Oil Range Organics	Y	86.5	126	NULL	TRG
CTEH DW	NS010526SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	86.6	126	NULL	TRG
CTEH DW	NS010526SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	86.6	126	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Oil Range Organics	Y	80.3	130	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Oil Range Organics	Y	80.3	130	NULL	TRG
CTEH DW	NS010529IW0019	N	Surface Water	00:00.0	Oil Range Organics	Y	239	126	NULL	TRG
CTEH DW	NS010529IW0019	N	Surface Water	00:00.0	Oil Range Organics	Y	239	126	NULL	TRG
CTEH DW	NS010530DW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	97.1	128	NULL	TRG
CTEH DW	NS010530DW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	97.1	128	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	490	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Oil Range Organics	Y	490	130	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Oil Range Organics	Y	200	110	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Oil Range Organics	Y	69	40	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Oil Range Organics	Y	69	40	NULL	TRG
CTEH DW	NS010915SE0488	N	Sediment	00:00.0	Oil Range Organics	Y	59	39	NULL	TRG
CTEH DW	NS010915SE0488	N	Sediment	00:00.0	Oil Range Organics	Y	59	39	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Oil Range Organics	Y	72	45	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Oil Range Organics	Y	72	45	NULL	TRG
CTEH DW	NS020617IW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	81.8	128	NULL	TRG
CTEH DW	NS020617IW0050	N	Surface Water	00:00.0	Oil Range Organics	Y	81.8	128	NULL	TRG
CTEH DW	NS020620DW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	15300	638	NULL	TRG
CTEH DW	NS020620DW0075	N	Surface Water	00:00.0	Oil Range Organics	Y	15300	638	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	99	75	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	99	75	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Oil Range Organics	Y	81	55	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Oil Range Organics	Y	81	55	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	71	73	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Oil Range Organics	Y	71	73	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	65	59	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Oil Range Organics	Y	65	59	NULL	TRG
CTEH DW	NS020713DW0155	N	Surface Water	00:00.0	Oil Range Organics	Y	111	126	NULL	TRG
CTEH DW	NS020713DW0155	N	Surface Water	00:00.0	Oil Range Organics	Y	111	126	NULL	TRG
CTEH DW	NS020731DW0191	N	Surface Water	00:00.0	Oil Range Organics	Y	165	139	NULL	TRG
CTEH DW	NS020731DW0191	N	Surface Water	00:00.0	Oil Range Organics	Y	165	139	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Oil Range Organics	Y	200	100	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Oil Range Organics	Y	200	100	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Oil Range Organics	Y	94	70	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Oil Range Organics	Y	94	70	NULL	TRG
CTEH DW	NS020820SW0258	N	Surface Water	00:00.0	Oil Range Organics	Y	53.6	130	NULL	TRG
CTEH DW	NS020820SW0258	N	Surface Water	00:00.0	Oil Range Organics	Y	53.6	130	NULL	TRG
CTEH DW	NS020822DW0268	N	Surface Water	00:00.0	Oil Range Organics	Y	51.3	126	NULL	TRG
CTEH DW	NS020822DW0268	N	Surface Water	00:00.0	Oil Range Organics	Y	51.3	126	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Oil Range Organics	Y	100	98	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Oil Range Organics	Y	100	98	NULL	TRG
CTEH DW	NS030611IW0015	N	Surface Water	00:00.0	Oil Range Organics	Y	98.8	132	NULL	TRG
CTEH DW	NS030611IW0015	N	Surface Water	00:00.0	Oil Range Organics	Y	98.8	132	NULL	TRG
CTEH DW	NS030627SE0101	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	NS030627SE0101	N	Sediment	00:00.0	Oil Range Organics	Y	41	40	NULL	TRG
CTEH DW	NS030710SE0133	N	Sediment	00:00.0	Oil Range Organics	Y	40	41	NULL	TRG
CTEH DW	NS030710SE0133	N	Sediment	00:00.0	Oil Range Organics	Y	40	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Oil Range Organics	Y	45	41	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Oil Range Organics	Y	45	41	NULL	TRG
CTEH DW	NS030804SE0234	N	Sediment	00:00.0	Oil Range Organics	Y	44	41	NULL	TRG
CTEH DW	NS030804SE0234	N	Sediment	00:00.0	Oil Range Organics	Y	44	41	NULL	TRG
CTEH DW	NS030824SE0304	N	Sediment	00:00.0	Oil Range Organics	Y	33	39	NULL	TRG
CTEH DW	NS030824SE0304	N	Sediment	00:00.0	Oil Range Organics	Y	33	39	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Oil Range Organics	Y	35	41	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Oil Range Organics	Y	35	41	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Oil Range Organics	Y	55	40	NULL	TRG

CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Oil Range Organics	Y	55	40	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Oil Range Organics	Y	51	40	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Oil Range Organics	Y	51	40	NULL	TRG
CTEH DW	NS040706SE0081	N	Sediment	00:00.0	Oil Range Organics	Y	52	39	NULL	TRG
CTEH DW	NS040706SE0081	N	Sediment	00:00.0	Oil Range Organics	Y	52	39	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Oil Range Organics	Y	50	39	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Oil Range Organics	Y	50	39	NULL	TRG
CTEH DW	NS050623SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	169	128	NULL	TRG
CTEH DW	NS050623SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	169	128	NULL	TRG
CTEH DW	NS050626DW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	73.4	126	NULL	TRG
CTEH DW	NS050626DW0087	N	Surface Water	00:00.0	Oil Range Organics	Y	73.4	126	NULL	TRG
CTEH DW	NS050710DW0117	N	Surface Water	00:00.0	Oil Range Organics	Y	208	129	NULL	TRG
CTEH DW	NS050710DW0117	N	Surface Water	00:00.0	Oil Range Organics	Y	208	129	NULL	TRG
CTEH DW	NS110528SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	119	126	NULL	TRG
CTEH DW	NS110528SW0002	N	Surface Water	00:00.0	Oil Range Organics	Y	119	126	NULL	TRG
CTEH DW	NS120731SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	81.3	126	NULL	TRG
CTEH DW	NS120731SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	81.3	126	NULL	TRG
CTEH DW	NS130731SW0076	N	Surface Water	00:00.0	Oil Range Organics	Y	78.4	126	NULL	TRG
CTEH DW	NS130731SW0076	N	Surface Water	00:00.0	Oil Range Organics	Y	78.4	126	NULL	TRG
CTEH DW	NS130820SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	66.4	128	NULL	TRG
CTEH DW	NS130820SW0090	N	Surface Water	00:00.0	Oil Range Organics	Y	66.4	128	NULL	TRG
CTEH DW	OS010530SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	822	130	NULL	TRG
CTEH DW	OS010530SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	822	130	NULL	TRG
CTEH DW	PAMS0507SW006	N	Surface Water	00:00.0	Oil Range Organics	Y	167	128	NULL	TRG
CTEH DW	PAMS0507SW006	N	Surface Water	00:00.0	Oil Range Organics	Y	167	128	NULL	TRG
CTEH DW	PAMS0526SW0025	N	Surface Water	00:00.0	Oil Range Organics	Y	107	133	NULL	TRG
CTEH DW	PAMS0526SW0025	N	Surface Water	00:00.0	Oil Range Organics	Y	107	133	NULL	TRG
CTEH DW	PAMS0527SW026	N	Surface Water	00:00.0	Oil Range Organics	Y	174	129	NULL	TRG
CTEH DW	PAMS0527SW026	N	Surface Water	00:00.0	Oil Range Organics	Y	174	129	NULL	TRG
CTEH DW	PAMS0621SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	97.1	133	NULL	TRG
CTEH DW	PAMS0621SW0051	N	Surface Water	00:00.0	Oil Range Organics	Y	97.1	133	NULL	TRG
CTEH DW	PAMS0716SW0076DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	354	130	NULL	TRG
CTEH DW	PAMS0716SW0076DUP	FD	Surface Water	00:00.0	Oil Range Organics	Y	354	130	NULL	TRG
CTEH DW	PAMS0817SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	128	129	NULL	TRG
CTEH DW	PAMS0817SW0108	N	Surface Water	00:00.0	Oil Range Organics	Y	128	129	NULL	TRG
CTEH DW	PAMS0820SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	83.5	126	NULL	TRG
CTEH DW	PAMS0820SW0111	N	Surface Water	00:00.0	Oil Range Organics	Y	83.5	126	NULL	TRG
CTEH DW	PCFL0528SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	437	129	NULL	TRG
CTEH DW	PCFL0528SW0003	N	Surface Water	00:00.0	Oil Range Organics	Y	437	129	NULL	TRG
CTEH DW	PCFL0731SW0064	N	Surface Water	00:00.0	Oil Range Organics	Y	84.5	128	NULL	TRG
CTEH DW	PCFL0731SW0064	N	Surface Water	00:00.0	Oil Range Organics	Y	84.5	128	NULL	TRG
CTEH DW	PCFL0803SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	77.7	129	NULL	TRG
CTEH DW	PCFL0803SW0067	N	Surface Water	00:00.0	Oil Range Organics	Y	77.7	129	NULL	TRG
CTEH DW	PCFL0815SW0078	N	Surface Water	00:00.0	Oil Range Organics	Y	96	130	NULL	TRG
CTEH DW	PCFL0815SW0078	N	Surface Water	00:00.0	Oil Range Organics	Y	96	130	NULL	TRG
CTEH DW	PCFL0818SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	116	134	NULL	TRG
CTEH DW	PCFL0818SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	116	134	NULL	TRG
CTEH DW	PCFL0822SW0085	N	Surface Water	00:00.0	Oil Range Organics	Y	76	126	NULL	TRG
CTEH DW	PCFL0822SW0085	N	Surface Water	00:00.0	Oil Range Organics	Y	76	126	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	110	126	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	110	126	NULL	TRG
CTEH DW	PEFL0623SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	173	139	NULL	TRG
CTEH DW	PEFL0623SW0029	N	Surface Water	00:00.0	Oil Range Organics	Y	173	139	NULL	TRG
CTEH DW	PEFL0626SW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	108	126	NULL	TRG
CTEH DW	PEFL0626SW0032	N	Surface Water	00:00.0	Oil Range Organics	Y	108	126	NULL	TRG
CTEH DW	PEFL0629SW0035	N	Surface Water	00:00.0	Oil Range Organics	Y	5470	255	NULL	TRG
CTEH DW	PEFL0629SW0035	N	Surface Water	00:00.0	Oil Range Organics	Y	5470	255	NULL	TRG
CTEH DW	PEFL0704SW0040	N	Surface Water	00:00.0	Oil Range Organics	Y	310	130	NULL	TRG
CTEH DW	PEFL0704SW0040	N	Surface Water	00:00.0	Oil Range Organics	Y	310	130	NULL	TRG
CTEH DW	PEFL0707SW0043	N	Surface Water	00:00.0	Oil Range Organics	Y	419	129	NULL	TRG
CTEH DW	PEFL0707SW0043	N	Surface Water	00:00.0	Oil Range Organics	Y	419	129	NULL	TRG
CTEH DW	PEFL0718SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	75.7	126	NULL	TRG
CTEH DW	PEFL0718SW0054	N	Surface Water	00:00.0	Oil Range Organics	Y	75.7	126	NULL	TRG
CTEH DW	PEFL0726SW0059	N	Surface Water	00:00.0	Oil Range Organics	Y	372	132	NULL	TRG
CTEH DW	PEFL0726SW0059	N	Surface Water	00:00.0	Oil Range Organics	Y	372	132	NULL	TRG
CTEH DW	PEFL0825SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	133	139	NULL	TRG
CTEH DW	PEFL0825SW0088	N	Surface Water	00:00.0	Oil Range Organics	Y	133	139	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Oil Range Organics	Y	60	40	NULL	TRG
CTEH DW	PEFLDSED-A	N	Sediment	00:00.0	Oil Range Organics	Y	60	40	NULL	TRG
NOAADW	B31J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	B31L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Oil Range Organics	Y	210		95 NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Oil Range Organics	Y	210		95 NULL	TRG
CTEH DW	SBFL0529SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	251		139 NULL	TRG
CTEH DW	SBFL0529SW0004	N	Surface Water	00:00.0	Oil Range Organics	Y	251		139 NULL	TRG
CTEH DW	SBFL0727SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	369		139 NULL	TRG
CTEH DW	SBFL0727SW0060	N	Surface Water	00:00.0	Oil Range Organics	Y	369		139 NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	Oil Range Organics	Y	161		128 NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	Oil Range Organics	Y	161		128 NULL	TRG
CTEH DW	SBLA0507WAT003	N	Surface Water	00:00.0	Oil Range Organics	Y	97.5		126 NULL	TRG
CTEH DW	SBLA0507WAT003	N	Surface Water	00:00.0	Oil Range Organics	Y	97.5		126 NULL	TRG
CTEH DW	SBLA0705SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	114		147 NULL	TRG
CTEH DW	SBLA0705SW0062	N	Surface Water	00:00.0	Oil Range Organics	Y	114		147 NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	742		128 NULL	TRG
CTEH DW	SBLA0713SW0070	N	Surface Water	00:00.0	Oil Range Organics	Y	742		128 NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Oil Range Organics	Y	915		126 NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Oil Range Organics	Y	915		126 NULL	TRG
CTEH DW	SBLA0727SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	108		128 NULL	TRG
CTEH DW	SBLA0727SW0082	N	Surface Water	00:00.0	Oil Range Organics	Y	108		128 NULL	TRG
CTEH DW	SJFL0806SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	78		129 NULL	TRG
CTEH DW	SJFL0806SW0001	N	Surface Water	00:00.0	Oil Range Organics	Y	78		129 NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Oil Range Organics	Y	100		35 NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Oil Range Organics	Y	100		35 NULL	TRG
CTEH DW	USCG0820SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	71		38 NULL	TRG
CTEH DW	USCG0820SE0005	N	Sediment	00:00.0	Oil Range Organics	Y	71		38 NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	92.1		126 NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Oil Range Organics	Y	92.1		126 NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Oil Range Organics	Y	86.8		126 NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Oil Range Organics	Y	86.8		126 NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Oil Range Organics	Y	76		128 NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Oil Range Organics	Y	76		128 NULL	TRG
CTEH DW	VELA0528SW0024	N	Surface Water	00:00.0	Oil Range Organics	Y	227		128 NULL	TRG
CTEH DW	VELA0528SW0024	N	Surface Water	00:00.0	Oil Range Organics	Y	227		128 NULL	TRG
CTEH DW	VELA0531SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	77.8		128 NULL	TRG
CTEH DW	VELA0531SW0027	N	Surface Water	00:00.0	Oil Range Organics	Y	77.8		128 NULL	TRG
CTEH DW	VELA0708SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	100		132 NULL	TRG
CTEH DW	VELA0708SW0065	N	Surface Water	00:00.0	Oil Range Organics	Y	100		132 NULL	TRG
CTEH DW	VELA0726SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	78.8		126 NULL	TRG
CTEH DW	VELA0726SW0081	N	Surface Water	00:00.0	Oil Range Organics	Y	78.8		126 NULL	TRG
CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Oil Range Organics	Y	92.6		126 NULL	TRG
CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Oil Range Organics	Y	92.6		126 NULL	TRG
EnvstdDW	430103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG

EnvstdDW	430103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	450103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460104-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460104-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460106-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460106-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460110-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	460110-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	490103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	490103-01A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B05C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B05C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B07B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B07B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B21C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B21C-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
EnvstdDW	B21D-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B21D-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
EnvstdDW	B30A-SP01*-A	N	Surface Water	00:00.0	Oil Range Organics	Y	461	NULL	NULL	TRG
EnvstdDW	B30A-SP01*-A	N	Surface Water	00:00.0	Oil Range Organics	Y	461	NULL	NULL	TRG
EnvstdDW	B30A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	630	NULL	NULL	TRG
EnvstdDW	B30A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	630	NULL	NULL	TRG
EnvstdDW	B30B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
EnvstdDW	B30B-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
EnvstdDW	B30H-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
EnvstdDW	B30H-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
EnvstdDW	B31A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2.4	NULL	NULL	TRG
EnvstdDW	B31A-WA01-A	N	Surface Water	00:00.0	Oil Range Organics	Y	2.4	NULL	NULL	TRG
MS DWH	1005251-01	N	Surface Water	00:00.0	Oil Range Organics	Y	0.105		0.1	NULL
MS DWH	1005251-01	N	Surface Water	00:00.0	Oil Range Organics	Y	0.105		0.1	NULL
MS DWH	1005252-02	N	Surface Water	00:00.0	Oil Range Organics	Y	0.142		0.1	NULL
MS DWH	1005252-02	N	Surface Water	00:00.0	Oil Range Organics	Y	0.142		0.1	NULL
MS DWH	1005252-04	N	Surface Water	00:00.0	Oil Range Organics	Y	0.161		0.1	NULL
MS DWH	1005252-04	N	Surface Water	00:00.0	Oil Range Organics	Y	0.161		0.1	NULL
NOAADW	420102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	420102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	420111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	420111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	430103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	430103-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	430106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	430106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	430109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	430109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	440107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	440107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	450105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	450105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	460104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	460104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	470102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	470108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	470109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	470110-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480107-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480108-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	480109-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	490105-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	490111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510104-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	510111-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520102-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	520106-01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04B-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B04F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05C-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B05D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B06B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B06B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B07D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B08D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09B-WA03	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B09D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B09D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B09D-WA02	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B11D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B11D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B14B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B14B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B15B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B15B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B18D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B18D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B19C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B19C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B19D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B19D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	3	NULL	NULL	TRG
NOAADW	B20I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	3	NULL	NULL	TRG
NOAADW	B20K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B20L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B21K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B21K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B22B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B22B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B22F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B22G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B23B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B23H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23H-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B23J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B23J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B24C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	B24E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B24I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B25J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26F-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26G-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B26L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B27J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B28C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1	NULL	NULL	TRG
NOAADW	B28D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B28K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B28K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2	NULL	NULL	TRG
NOAADW	B29C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29C-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B29L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
NOAADW	B30B-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	1.1	NULL	NULL	TRG
NOAADW	B31D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG

NOAADW	B40K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B30K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B31A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2.4	NULL	NULL	TRG
NOAADW	B31A-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	2.4	NULL	NULL	TRG
NOAADW	B32K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B32K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B33K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B34L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B35E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B36K-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B37L-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B38D-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B39E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40E-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B40I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41I-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
NOAADW	B41J-WA01	N	Surface Water	00:00.0	Oil Range Organics	Y	NULL	NULL	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Phenanthrene	Y	304000	495000	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Phenanthrene	Y	304000	495000	NULL	TRG
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Phenanthrene	Y	0.651	10.1	NULL	TRG
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Phenanthrene	Y	0.651	10.1	NULL	TRG

CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Phenanthrene	Y	0.429	10.9	NULL	TRG
CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Phenanthrene	Y	0.429	10.9	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Phenanthrene	Y	0.643	10.3	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Phenanthrene	Y	0.643	10.3	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Phenanthrene	Y	28	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Phenanthrene	Y	28	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Phenanthrene	Y	28	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Phenanthrene	Y	276000	495000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Phenanthrene	Y	276000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Phenanthrene	Y	301000	495000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Phenanthrene	Y	301000	495000	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Phenanthrene	Y	200	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Phenanthrene	Y	200	110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Phenanthrene	Y	200	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Phenanthrene	Y	280	110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Phenanthrene	Y	280	110	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Phenanthrene	Y	8.08	10.2	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Phenanthrene	Y	8.08	10.2	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Phenanthrene	Y	22	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Phenanthrene	Y	22	140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Phenanthrene	Y	22	140	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Phenanthrene	Y	280	110	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	63	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Phenanthrene	Y	13	130	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Phenanthrene	Y	13	130	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Phenanthrene	Y	13	130	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Phenanthrene	Y	280	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Phenanthrene	Y	280	120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Phenanthrene	Y	280	120	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Phenanthrene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Phenanthrene	Y	46	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Phenanthrene	Y	46	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Phenanthrene	Y	46	99	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Phenanthrene	Y	48	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Phenanthrene	Y	48	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Phenanthrene	Y	48	110	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Phenanthrene	Y	33	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Phenanthrene	Y	33	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Phenanthrene	Y	33	100	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Phenanthrene	Y	14	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Phenanthrene	Y	14	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Phenanthrene	Y	14	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Phenanthrene	Y	19	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Phenanthrene	Y	19	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Phenanthrene	Y	19	90	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	150	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Phenanthrene	Y	320	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Phenanthrene	Y	320	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Phenanthrene	Y	320	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Phenanthrene	Y	15	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Phenanthrene	Y	15	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Phenanthrene	Y	15	53	NULL	TRG
CTEH DW	DUP0613SW0043	FD	Surface Water	00:00.0	Phenanthrene	Y	0.448	10.2	NULL	TRG
CTEH DW	DUP0613SW0043	FD	Surface Water	00:00.0	Phenanthrene	Y	0.448	10.2	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Phenanthrene	Y	20	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Phenanthrene	Y	20	100	NULL	TRG

CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Phenanthrene	Y	20	100	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Phenanthrene	Y	23	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Phenanthrene	Y	23	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Phenanthrene	Y	23	78	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Phenanthrene	Y	31	51	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Phenanthrene	Y	31	51	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Phenanthrene	Y	31	51	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Phenanthrene	Y	1200	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Phenanthrene	Y	1200	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Phenanthrene	Y	1200	120	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	93	NULL	TRG
CTEH DW	GSAL0615SW0021	N	Surface Water	00:00.0	Phenanthrene	Y	0.343	10.4	NULL	TRG
CTEH DW	GSAL0615SW0021	N	Surface Water	00:00.0	Phenanthrene	Y	0.343	10.4	NULL	TRG
CTEH DW	GSAL0625SW0031	N	Surface Water	00:00.0	Phenanthrene	Y	0.379	10.2	NULL	TRG
CTEH DW	GSAL0625SW0031	N	Surface Water	00:00.0	Phenanthrene	Y	0.379	10.2	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Phenanthrene	Y	0.11	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Phenanthrene	Y	0.11	1	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Phenanthrene	Y	13	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Phenanthrene	Y	13	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Phenanthrene	Y	13	55	NULL	TRG
CTEH DW	FOAL0606SO0001 (TCLP)	N	Sediment	00:00.0	Phenanthrene	Y	2560	17500	NULL	TRG
CTEH DW	FOAL0606SO0001 (TCLP)	N	Sediment	00:00.0	Phenanthrene	Y	2560	17500	NULL	TRG
CTEH DW	FOAL0606SO0001 (TCLP)	N	Sediment	00:00.0	Phenanthrene	Y	2560	17500	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Phenanthrene	Y	33	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Phenanthrene	Y	33	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Phenanthrene	Y	33	74	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Phenanthrene	Y	21	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Phenanthrene	Y	21	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Phenanthrene	Y	21	130	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Phenanthrene	Y	2.31	10.1	NULL	TRG
CTEH DW	GSAL0624SW0030	N	Surface Water	00:00.0	Phenanthrene	Y	2.31	10.1	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Phenanthrene	Y	17	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Phenanthrene	Y	17	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Phenanthrene	Y	17	150	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Phenanthrene	Y	16	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Phenanthrene	Y	16	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Phenanthrene	Y	16	90	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Phenanthrene	Y	36	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Phenanthrene	Y	36	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Phenanthrene	Y	36	91	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Phenanthrene	Y	2.3	10.3	NULL	TRG
CTEH DW	GSAL0628SW0034	N	Surface Water	00:00.0	Phenanthrene	Y	2.3	10.3	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Phenanthrene	Y	42	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Phenanthrene	Y	42	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Phenanthrene	Y	42	120	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Phenanthrene	Y	60	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Phenanthrene	Y	60	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Phenanthrene	Y	60	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Phenanthrene	Y	NULL	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Phenanthrene	Y	160	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Phenanthrene	Y	160	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Phenanthrene	Y	160	45	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Phenanthrene	Y	0.312	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Phenanthrene	Y	0.312	10.3	NULL	TRG
CTEH DW	PEFL0624SW0030	N	Surface Water	00:00.0	Phenanthrene	Y	0.24	10.2	NULL	TRG
CTEH DW	PEFL0624SW0030	N	Surface Water	00:00.0	Phenanthrene	Y	0.24	10.2	NULL	TRG
CTEH DW	PCFL0801SW0065	N	Surface Water	00:00.0	Phenanthrene	Y	0.31	10.2	NULL	TRG
CTEH DW	PCFL0801SW0065	N	Surface Water	00:00.0	Phenanthrene	Y	0.31	10.2	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Phenanthrene	Y	97	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Phenanthrene	Y	97	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Phenanthrene	Y	97	130	NULL	TRG

CTEH DW	PEFL0625SW0031	N	Surface Water	00:00.0	Phenanthrene	Y	0.218	10.2	NULL	TRG
CTEH DW	PEFL0625SW0031	N	Surface Water	00:00.0	Phenanthrene	Y	0.218	10.2	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Phenanthrene	Y	0.687	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Phenanthrene	Y	0.687	10.5	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Phenanthrene	Y	33	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Phenanthrene	Y	33	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Phenanthrene	Y	33	37	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Phenanthrene	Y	8.7	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Phenanthrene	Y	8.7	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Phenanthrene	Y	8.7	36	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Phenanthrene	Y	9.7	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Phenanthrene	Y	9.7	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Phenanthrene	Y	7.9	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Phenanthrene	Y	7.9	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Phenanthrene	Y	7.9	35	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Phenanthrene	Y	11	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Phenanthrene	Y	11	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Phenanthrene	Y	11	34	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Phenanthrene	Y	9.7	35	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Phenanthrene	Y	22	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Phenanthrene	Y	22	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Phenanthrene	Y	22	33	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Phenanthrene	Y	0.887	10.2	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Phenanthrene	Y	0.887	10.2	NULL	TRG
EnvstdDW	RAT1-2010-05-17-A-3	N	Surface Water	00:00.0	Phenanthrene	Y	0.059	0.036	0	TRG
EnvstdDW	RAT1-2010-05-17-A-3	N	Surface Water	00:00.0	Phenanthrene	Y	0.059	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Phenanthrene	Y	0.79	0.2	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Phenanthrene	Y	0.79	0.2	0	TRG
EnvstdDW	RAT2-SW-05-0146-051710	N	Surface Water	00:00.0	Phenanthrene	Y	0.22	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0146-051710	N	Surface Water	00:00.0	Phenanthrene	Y	0.22	0.036	0	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Phenanthrene	Y	140	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Phenanthrene	Y	140	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Phenanthrene	Y	140	35	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Phenanthrene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Phenanthrene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Phenanthrene	Y	NULL	61	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Phenanthrene	Y	190	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Phenanthrene	Y	190	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Phenanthrene	Y	190	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Phenanthrene	Y	NULL	120	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Phenanthrene	Y	23	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Phenanthrene	Y	23	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Phenanthrene	Y	23	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Phenanthrene	Y	24	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Phenanthrene	Y	24	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Phenanthrene	Y	24	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Phenanthrene	Y	39	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Phenanthrene	Y	39	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Phenanthrene	Y	39	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Phenanthrene	Y	210	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Phenanthrene	Y	210	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Phenanthrene	Y	210	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Phenanthrene	Y	260	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Phenanthrene	Y	260	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Phenanthrene	Y	260	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Phenanthrene	Y	640	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Phenanthrene	Y	640	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Phenanthrene	Y	640	98	NULL	TRG
CTEH DW	GSAL0613SW0019	N	Surface Water	00:00.0	Phenanthrene	Y	0.218	10.1	NULL	TRG
CTEH DW	GSAL0613SW0019	N	Surface Water	00:00.0	Phenanthrene	Y	0.218	10.1	NULL	TRG
CTEH DW	PEFL0623SW0029	N	Surface Water	00:00.0	Phenanthrene	Y	1.46	10.2	NULL	TRG
CTEH DW	PEFL0623SW0029	N	Surface Water	00:00.0	Phenanthrene	Y	1.46	10.2	NULL	TRG
CTEH DW	PEFL0629SW0035	N	Surface Water	00:00.0	Phenanthrene	Y	0.298	10.5	NULL	TRG
CTEH DW	PEFL0629SW0035	N	Surface Water	00:00.0	Phenanthrene	Y	0.298	10.5	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Phenanthrene	Y	99	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Phenanthrene	Y	99	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Phenanthrene	Y	99	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Phenanthrene	Y	56	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Phenanthrene	Y	56	130	NULL	TRG

CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Phenanthrene	Y	56		130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL		130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL		130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Phenanthrene	Y	NULL		130	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Phenanthrene	Y	13		34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Phenanthrene	Y	13		34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Phenanthrene	Y	13		34	NULL	TRG
EnvstdDW	RAT2-SW-05-0141-051710	N	Surface Water	00:00.0	Phenanthrene	Y	0.11		0.036	0	TRG
EnvstdDW	RAT2-SW-05-0141-051710	N	Surface Water	00:00.0	Phenanthrene	Y	0.11		0.036	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Phenanthrene	Y	1.9		0	0	TRG
NOAADW	OL-20100615-OV-041	N	Surface Water	00:00.0	Phenanthrene	Y	1.9		0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Phenanthrene	Y	0.61		0	0	TRG
NOAADW	OL-20100702-OV07-017	N	Surface Water	00:00.0	Phenanthrene	Y	0.61		0	0	TRG
CTEH DW	BAMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BAMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BGMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BGMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BGMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BGMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BIMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BIMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BIMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	BIMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	FWFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	FWFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	LAMS0826SW0117	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	LAMS0826SW0117	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	FWFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	FWFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GSAL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GSAL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GUMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GUMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GSAL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GSAL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GUMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	GUMS0827SW0117	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS010826DW0414	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS010826DW0414	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	LAMS0827SW0118	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	LAMS0827SW0118	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	LAMS0827SW0118DUP	FD	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	LAMS0827SW0118DUP	FD	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826IW0314	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826IW0314	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS010826SW0413	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS010826SW0413	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826SW0313	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826SW0313	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	PAMS0529SW0028	N	Surface Water	00:00.0	Propylene Glycol	Y	0.594		5	NULL	TRG
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040827DW0260	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040827DW0260	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040827SW0258	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS040827SW0258	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS130827SW0097	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T
CTEH DW	NS130827SW0097	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL		NULL	T

CTEH DW	PAMS0826SW0117DUP	FD	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PAMS0826SW0117DUP	FD	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PCFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PCFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PEFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PEFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBLA0826SW0112	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBLA0826SW0112	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBLA0827SW0113	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	SBLA0827SW0113	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	BAMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	BAMS0826SW0116	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	VELA0827SW0113	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	VELA0827SW0113	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PEFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PEFL0826SW0089	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	NS040827IW0259	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	NS040827IW0259	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	NS120826SW0083	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	NS120826SW0083	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PAMS0826SW0117	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PAMS0826SW0117	N	Surface Water	8/26/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PCFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	PCFL0827SW0090	N	Surface Water	8/27/2010	Propylene Glycol	Y	NULL	NULL	NULL	T	
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Pyrene	Y	0.228		10.1	NULL	TRG
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Pyrene	Y	0.228		10.1	NULL	TRG
CTEH DW	BAMS0611SW0041	N	Surface Water	00:00.0	Pyrene	Y	0.228		10.1	NULL	TRG
CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Pyrene	Y	0.307		10.9	NULL	TRG
CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Pyrene	Y	0.307		10.9	NULL	TRG
CTEH DW	BAMS0613SW0043	N	Surface Water	00:00.0	Pyrene	Y	0.307		10.9	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL		120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL		120	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL		120	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Pyrene	Y	38		110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Pyrene	Y	38		110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Pyrene	Y	38		110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Pyrene	Y	NULL		110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Pyrene	Y	NULL		110	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Pyrene	Y	NULL		110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL		110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL		110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL		110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Pyrene	Y	16		110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Pyrene	Y	16		110	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Pyrene	Y	16		110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Pyrene	Y	1300		110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Pyrene	Y	1300		110	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Pyrene	Y	1300		110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Pyrene	Y	610		110	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Pyrene	Y	10.2		10.2	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Pyrene	Y	10.2		10.2	NULL	TRG
CTEH DW	BIMS0628SW0058	N	Surface Water	00:00.0	Pyrene	Y	10.2		10.2	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Pyrene	Y	610		110	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Pyrene	Y	610		110	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Pyrene	Y	36		140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Pyrene	Y	36		140	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Pyrene	Y	36		140	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Pyrene	Y	NULL		63	NULL	TRG
CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Pyrene	Y	NULL		63	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Pyrene	Y	30		130	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Pyrene	Y	30		130	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Pyrene	Y	30		130	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Pyrene	Y	990		120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Pyrene	Y	990		120	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Pyrene	Y	990		120	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Pyrene	Y	16		100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Pyrene	Y	16		100	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Pyrene	Y	16		100	NULL	TRG

CTEH DW	DAUPHIN ISLAND A	N	Sediment	00:00.0	Pyrene	Y	NULL	63	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DAUPHIN ISLAND C	N	Sediment	00:00.0	Pyrene	Y	NULL	60	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Pyrene	Y	210	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Pyrene	Y	210	99	NULL	TRG
CTEH DW	DE060623SE0004	N	Sediment	00:00.0	Pyrene	Y	210	99	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Pyrene	Y	280	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Pyrene	Y	280	110	NULL	TRG
CTEH DW	DE060623SE0005	N	Sediment	00:00.0	Pyrene	Y	280	110	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Pyrene	Y	120	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Pyrene	Y	120	100	NULL	TRG
CTEH DW	DE060623SE0003	N	Sediment	00:00.0	Pyrene	Y	120	100	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Pyrene	Y	39	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Pyrene	Y	39	70	NULL	TRG
CTEH DW	DE060624SE0008	N	Sediment	00:00.0	Pyrene	Y	39	70	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Pyrene	Y	57	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Pyrene	Y	57	90	NULL	TRG
CTEH DW	DE060624SE0009	N	Sediment	00:00.0	Pyrene	Y	57	90	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Pyrene	Y	NULL	150	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Pyrene	Y	22	160	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Pyrene	Y	22	160	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Pyrene	Y	22	160	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Pyrene	Y	1400	120	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Pyrene	Y	0.293	10.1	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Pyrene	Y	0.293	10.1	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Pyrene	Y	0.293	10.1	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Pyrene	Y	1400	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Pyrene	Y	1400	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Pyrene	Y	38	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Pyrene	Y	38	53	NULL	TRG
CTEH DW	DE060624SE0007	N	Sediment	00:00.0	Pyrene	Y	38	53	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Pyrene	Y	17	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Pyrene	Y	17	70	NULL	TRG
CTEH DW	DE060704SE0025	N	Sediment	00:00.0	Pyrene	Y	17	70	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Pyrene	Y	62	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Pyrene	Y	62	100	NULL	TRG
CTEH DW	DUPE060623SE0003	FD	Sediment	00:00.0	Pyrene	Y	62	100	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Pyrene	Y	33	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Pyrene	Y	33	78	NULL	TRG
CTEH DW	DE060708SE0030	N	Sediment	00:00.0	Pyrene	Y	33	78	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Pyrene	Y	19	51	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Pyrene	Y	19	51	NULL	TRG
CTEH DW	DE060720SE0038	N	Sediment	00:00.0	Pyrene	Y	19	51	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Pyrene	Y	2200	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Pyrene	Y	2200	120	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Pyrene	Y	2200	120	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Pyrene	Y	19	140	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Pyrene	Y	19	140	NULL	TRG
CTEH DW	GLPH-W6SED-B	N	Sediment	00:00.0	Pyrene	Y	19	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Pyrene	Y	25	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Pyrene	Y	25	140	NULL	TRG
CTEH DW	GLPH-W6SED-C	N	Sediment	00:00.0	Pyrene	Y	25	140	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-B(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	93	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Pyrene	Y	0.2	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Pyrene	Y	0.2	1	NULL	TRG
CTEH DW	DIAL0730PBSW0001	N	Surface Water	00:00.0	Pyrene	Y	0.2	1	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	93	NULL	TRG
CTEH DW	FOLEY-C(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	93	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Pyrene	Y	34	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Pyrene	Y	34	55	NULL	TRG
CTEH DW	DUPDE0606240007	FD	Sediment	00:00.0	Pyrene	Y	34	55	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	110	NULL	TRG

CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	110	NULL	TRG
CTEH DW	FOLEY-A(EAST-INT-MOBILE)	N	Sediment	00:00.0	Pyrene	Y	NULL	110	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Pyrene	Y	130	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Pyrene	Y	130	74	NULL	TRG
CTEH DW	GLPH-E1SED-A	N	Sediment	00:00.0	Pyrene	Y	130	74	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Pyrene	Y	26	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Pyrene	Y	26	140	NULL	TRG
CTEH DW	GLPH-W6SED-A	N	Sediment	00:00.0	Pyrene	Y	26	140	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Pyrene	Y	71	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Pyrene	Y	71	130	NULL	TRG
CTEH DW	GLPH-W5SED-A	N	Sediment	00:00.0	Pyrene	Y	71	130	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Pyrene	Y	41	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Pyrene	Y	41	150	NULL	TRG
CTEH DW	GLPH-W5SED-B	N	Sediment	00:00.0	Pyrene	Y	41	150	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Pyrene	Y	31	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Pyrene	Y	31	90	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Pyrene	Y	31	90	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Pyrene	Y	63	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Pyrene	Y	63	91	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Pyrene	Y	63	91	NULL	TRG
CTEH DW	GSAL0802SW0066	N	Surface Water	00:00.0	Pyrene	Y	0.209	10.3	NULL	TRG
CTEH DW	GSAL0802SW0066	N	Surface Water	00:00.0	Pyrene	Y	0.209	10.3	NULL	TRG
CTEH DW	GSAL0802SW0066	N	Surface Water	00:00.0	Pyrene	Y	0.209	10.3	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Pyrene	Y	160	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Pyrene	Y	160	120	NULL	TRG
CTEH DW	NS010530SE0005	FD	Sediment	00:00.0	Pyrene	Y	160	120	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Pyrene	Y	55	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Pyrene	Y	55	140	NULL	TRG
CTEH DW	NS010530SE0001	N	Sediment	00:00.0	Pyrene	Y	55	140	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Pyrene	Y	27	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Pyrene	Y	27	68	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Pyrene	Y	27	68	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Pyrene	Y	100	45	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Pyrene	Y	100	45	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Pyrene	Y	100	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Pyrene	Y	100	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Pyrene	Y	100	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Pyrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Pyrene	Y	NULL	84	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Pyrene	Y	NULL	84	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Pyrene	Y	100	45	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Pyrene	Y	62	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Pyrene	Y	62	140	NULL	TRG
CTEH DW	NS010530SE0002	N	Sediment	00:00.0	Pyrene	Y	62	140	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Pyrene	Y	7.5	44	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Pyrene	Y	7.5	44	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Pyrene	Y	7.5	44	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Pyrene	Y	12	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Pyrene	Y	12	39	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Pyrene	Y	12	39	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Pyrene	Y	0.388	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Pyrene	Y	0.388	10.3	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Pyrene	Y	0.388	10.3	NULL	TRG
CTEH DW	NS040707SW0085DUP	FD	Surface Water	00:00.0	Pyrene	Y	0.229	10.5	NULL	TRG
CTEH DW	NS040707SW0085DUP	FD	Surface Water	00:00.0	Pyrene	Y	0.229	10.5	NULL	TRG
CTEH DW	NS040707SW0085DUP	FD	Surface Water	00:00.0	Pyrene	Y	0.229	10.5	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Pyrene	Y	130	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Pyrene	Y	130	130	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Pyrene	Y	130	130	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Pyrene	Y	35	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Pyrene	Y	35	71	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Pyrene	Y	35	71	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Pyrene	Y	21	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Pyrene	Y	21	97	NULL	TRG
CTEH DW	RPAL-DSED-B	N	Sediment	00:00.0	Pyrene	Y	21	97	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Pyrene	Y	0.356	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Pyrene	Y	0.356	10.6	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Pyrene	Y	0.356	10.6	NULL	TRG
CTEH DW	SBFL0603SW0009	N	Surface Water	00:00.0	Pyrene	Y	0.514	10.2	NULL	TRG
CTEH DW	SBFL0603SW0009	N	Surface Water	00:00.0	Pyrene	Y	0.514	10.2	NULL	TRG
CTEH DW	SBFL0603SW0009	N	Surface Water	00:00.0	Pyrene	Y	0.514	10.2	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Pyrene	Y	47	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Pyrene	Y	47	100	NULL	TRG
CTEH DW	PEFLDSED-B	N	Sediment	00:00.0	Pyrene	Y	47	100	NULL	TRG

CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Pyrene	Y	0.464	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Pyrene	Y	0.464	10.5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Pyrene	Y	0.464	10.5	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Pyrene	Y	15	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Pyrene	Y	15	33	NULL	TRG
CTEH DW	THAL0527SE0002	N	Sediment	00:00.0	Pyrene	Y	15	33	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Pyrene	Y	30	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Pyrene	Y	30	34	NULL	TRG
CTEH DW	THAL0527SE0003	N	Sediment	00:00.0	Pyrene	Y	30	34	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Pyrene	Y	220	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Pyrene	Y	220	37	NULL	TRG
CTEH DW	THAL0527SE0007	N	Sediment	00:00.0	Pyrene	Y	220	37	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Pyrene	Y	26	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Pyrene	Y	26	34	NULL	TRG
CTEH DW	THAL0527SE0001	N	Sediment	00:00.0	Pyrene	Y	26	34	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Pyrene	Y	20	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Pyrene	Y	20	36	NULL	TRG
CTEH DW	THAL0527SE0005	N	Sediment	00:00.0	Pyrene	Y	20	36	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Pyrene	Y	42	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Pyrene	Y	42	35	NULL	TRG
CTEH DW	THAL0527SE0006	N	Sediment	00:00.0	Pyrene	Y	42	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Pyrene	Y	130	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Pyrene	Y	130	35	NULL	TRG
CTEH DW	THAL0527SE0008	N	Sediment	00:00.0	Pyrene	Y	130	35	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Pyrene	Y	63	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Pyrene	Y	63	34	NULL	TRG
CTEH DW	THAL0527SE0010	N	Sediment	00:00.0	Pyrene	Y	63	34	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Pyrene	Y	120	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Pyrene	Y	120	33	NULL	TRG
CTEH DW	THAL0527SE0013	N	Sediment	00:00.0	Pyrene	Y	120	33	NULL	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Pyrene	Y	0.36	0.2	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Pyrene	Y	0.36	0.2	0	TRG
EnvstdDW	RAT2-SW-05-0098-051610	N	Surface Water	00:00.0	Pyrene	Y	0.36	0.2	0	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Pyrene	Y	48	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Pyrene	Y	48	110	NULL	TRG
CTEH DW	RPAL-DSED-A	N	Sediment	00:00.0	Pyrene	Y	48	110	NULL	TRG
CTEH DW	SBFL0816SW0079	N	Surface Water	00:00.0	Pyrene	Y	0.498	10.2	NULL	TRG
CTEH DW	SBFL0816SW0079	N	Surface Water	00:00.0	Pyrene	Y	0.498	10.2	NULL	TRG
CTEH DW	SBFL0816SW0079	N	Surface Water	00:00.0	Pyrene	Y	0.498	10.2	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Pyrene	Y	40	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Pyrene	Y	40	35	NULL	TRG
CTEH DW	THAL0527SE0009	N	Sediment	00:00.0	Pyrene	Y	40	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Pyrene	Y	490	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Pyrene	Y	490	35	NULL	TRG
CTEH DW	THAL0527SE0012	N	Sediment	00:00.0	Pyrene	Y	490	35	NULL	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Pyrene	Y	0.041	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Pyrene	Y	0.041	0.036	0	TRG
EnvstdDW	RAT2-SW-05-0235-051910	N	Surface Water	00:00.0	Pyrene	Y	0.041	0.036	0	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DAUPHIN ISLAND B	N	Sediment	00:00.0	Pyrene	Y	NULL	61	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Pyrene	Y	15	70	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Pyrene	Y	15	70	NULL	TRG
CTEH DW	DE060704SE0024	N	Sediment	00:00.0	Pyrene	Y	15	70	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Pyrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Pyrene	Y	NULL	110	NULL	TRG
CTEH DW	DUPLICATE	FD	Sediment	00:00.0	Pyrene	Y	NULL	110	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Pyrene	Y	1500	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Pyrene	Y	1500	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Pyrene	Y	1500	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Pyrene	Y	NULL	120	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Pyrene	Y	110	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Pyrene	Y	110	110	NULL	TRG
CTEH DW	GLPH-E1SED-B	N	Sediment	00:00.0	Pyrene	Y	110	110	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Pyrene	Y	170	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Pyrene	Y	170	100	NULL	TRG
CTEH DW	GLPH-E1SED-C	N	Sediment	00:00.0	Pyrene	Y	170	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Pyrene	Y	370	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Pyrene	Y	370	100	NULL	TRG
CTEH DW	GLPH-E1SED-C2	FD	Sediment	00:00.0	Pyrene	Y	370	100	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Pyrene	Y	880	62	NULL	TRG
CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Pyrene	Y	880	62	NULL	TRG

CTEH DW	GLPH-W1SED-A	N	Sediment	00:00.0	Pyrene	Y	880	62	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Pyrene	Y	1100	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Pyrene	Y	1100	95	NULL	TRG
CTEH DW	GLPH-W1SED-B	N	Sediment	00:00.0	Pyrene	Y	1100	95	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Pyrene	Y	1100	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Pyrene	Y	1100	98	NULL	TRG
CTEH DW	GLPH-W1SED-C	N	Sediment	00:00.0	Pyrene	Y	1100	98	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Pyrene	Y	33	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Pyrene	Y	33	140	NULL	TRG
CTEH DW	GLPH-W5SED-C	N	Sediment	00:00.0	Pyrene	Y	33	140	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Pyrene	Y	150	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Pyrene	Y	150	130	NULL	TRG
CTEH DW	NS010530SE0004	N	Sediment	00:00.0	Pyrene	Y	150	130	NULL	TRG
CTEH DW	PEFL0626SW0032	N	Surface Water	00:00.0	Pyrene	Y	0.362	10.2	NULL	TRG
CTEH DW	PEFL0626SW0032	N	Surface Water	00:00.0	Pyrene	Y	0.362	10.2	NULL	TRG
CTEH DW	PEFL0626SW0032	N	Surface Water	00:00.0	Pyrene	Y	0.362	10.2	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Pyrene	Y	150	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Pyrene	Y	150	130	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Pyrene	Y	150	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Pyrene	Y	NULL	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Pyrene	Y	81	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Pyrene	Y	81	130	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Pyrene	Y	81	130	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Pyrene	Y	23	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Pyrene	Y	23	90	NULL	TRG
CTEH DW	RPAL-DSED-C	FD	Sediment	00:00.0	Pyrene	Y	23	90	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Pyrene	Y	48	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Pyrene	Y	48	34	NULL	TRG
CTEH DW	THAL0527SE0011	N	Sediment	00:00.0	Pyrene	Y	48	34	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Toluene	Y	2200000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Toluene	Y	2200000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Toluene	Y	2200000	98600	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Toluene	Y	2350000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Toluene	Y	2350000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Toluene	Y	2350000	100000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Toluene	Y	2030000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Toluene	Y	2030000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Toluene	Y	2030000	99400	NULL	TRG
CTEH DW	NS010619SW0159	N	Surface Water	00:00.0	Toluene	Y	1.04	5	NULL	TRG
CTEH DW	NS010619SW0159	N	Surface Water	00:00.0	Toluene	Y	1.04	5	NULL	TRG
CTEH DW	NS010619SW0159	N	Surface Water	00:00.0	Toluene	Y	1.04	5	NULL	TRG
CTEH DW	NS050702SW0096	N	Surface Water	00:00.0	Toluene	Y	1.26	5	NULL	TRG
CTEH DW	NS050702SW0096	N	Surface Water	00:00.0	Toluene	Y	1.26	5	NULL	TRG
CTEH DW	NS050702SW0096	N	Surface Water	00:00.0	Toluene	Y	1.26	5	NULL	TRG
CTEH DW	NS050708DW0104	N	Surface Water	00:00.0	Toluene	Y	0.069	5	NULL	TRG
CTEH DW	NS050708DW0104	N	Surface Water	00:00.0	Toluene	Y	0.069	5	NULL	TRG
CTEH DW	NS050708DW0104	N	Surface Water	00:00.0	Toluene	Y	0.069	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Toluene	Y	6.63	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Toluene	Y	6.63	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Toluene	Y	6.63	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Toluene	Y	5.62	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Toluene	Y	5.62	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Toluene	Y	5.62	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Toluene	Y	2.8	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Toluene	Y	2.8	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Toluene	Y	2.8	5	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Toluene	Y	0.504	5	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Toluene	Y	0.504	5	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Toluene	Y	0.504	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Toluene	Y	2.26	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Toluene	Y	2.26	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Toluene	Y	2.26	5	NULL	TRG
CTEH DW	SBFL0712SW0048	N	Surface Water	00:00.0	Toluene	Y	6.9	5	NULL	TRG
CTEH DW	SBFL0712SW0048	N	Surface Water	00:00.0	Toluene	Y	6.9	5	NULL	TRG
CTEH DW	SBFL0712SW0048	N	Surface Water	00:00.0	Toluene	Y	6.9	5	NULL	TRG
CTEH DW	SBLA0601SW0028	N	Surface Water	00:00.0	Toluene	Y	0.613	5	NULL	TRG
CTEH DW	SBLA0601SW0028	N	Surface Water	00:00.0	Toluene	Y	0.613	5	NULL	TRG
CTEH DW	SBLA0601SW0028	N	Surface Water	00:00.0	Toluene	Y	0.613	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Toluene	Y	7.92	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Toluene	Y	7.92	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Toluene	Y	7.92	5	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Toluene	Y	2.14	5	NULL	TRG

CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Toluene	Y	2.14	5	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Toluene	Y	2.14	5	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Vanadium	Y	0.76	2	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Vanadium	Y	0.76	2	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Vanadium	Y	0.76	2	NULL	TRG
CTEH DW	BAMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BAMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BAMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BAMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BAMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BAMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BAMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	BAMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	BAMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	BAMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	BAMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	BAMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	BAMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BAMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BAMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BAMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	BAMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	BAMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	BAMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BAMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BAMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BAMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	BAMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	BAMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	BAMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	BAMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	BAMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	BAMS0827SW0117	N	Surface Water	8/27/2010	Vanadium	Y	0.13	0.25	NULL	A
CTEH DW	BAMS0827SW0117	N	Surface Water	8/27/2010	Vanadium	Y	0.13	0.25	NULL	A
CTEH DW	BAMS0827SW0117	N	Surface Water	8/27/2010	Vanadium	Y	0.13	0.25	NULL	A
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Vanadium	Y	43	1.1	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Vanadium	Y	43	1.1	NULL	TRG
CTEH DW	Berth 6 Sec B	N	Sediment	00:00.0	Vanadium	Y	43	1.1	NULL	TRG
CTEH DW	BAMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BAMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BAMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BAMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.077	0.25	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.077	0.25	NULL	TRG
CTEH DW	BAMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.077	0.25	NULL	TRG
CTEH DW	BAMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	BAMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	BAMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	BAMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	BAMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	BAMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Vanadium	Y	47	1.2	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Vanadium	Y	47	1.2	NULL	TRG
CTEH DW	Berth 6 Sec C	N	Sediment	00:00.0	Vanadium	Y	47	1.2	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Vanadium	Y	27	1.1	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Vanadium	Y	27	1.1	NULL	TRG
CTEH DW	Berth 7 Sec B	N	Sediment	00:00.0	Vanadium	Y	27	1.1	NULL	TRG
CTEH DW	BAMS0610SW0040	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	BAMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	BAMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	BAMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	BAMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BAMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BAMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BAMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	BAMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	BAMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG

CTEH DW	BAMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BAMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BAMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BAMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	BAMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	BAMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	BAMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	BAMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	BAMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Vanadium	Y	0.79	2	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Vanadium	Y	0.79	2	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Vanadium	Y	0.79	2	NULL	TRG
CTEH DW	BAMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BAMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BAMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BAMS0508SW008	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	BAMS0508SW008	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	BAMS0508SW008	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	BAMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Vanadium	Y	0.89	2	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Vanadium	Y	0.89	2	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Vanadium	Y	0.89	2	NULL	TRG
CTEH DW	BAMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	BAMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	BAMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	BAMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	BAMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	BAMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	BGMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BGMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BGMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BGMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	BGMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	BGMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	BGMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BGMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BGMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BGMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	BGMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	BGMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	BGMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Vanadium	Y	36	1.1	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Vanadium	Y	36	1.1	NULL	TRG
CTEH DW	Berth 7 Sec C	N	Sediment	00:00.0	Vanadium	Y	36	1.1	NULL	TRG
CTEH DW	BAMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BAMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BAMS0518SW018	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	BAMS0518SW018	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	BAMS0518SW018	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	BAMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BAMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BAMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BAMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	BAMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	BAMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	BGMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG

CTEH DW	BGMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BGMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BGMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BGMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	BGMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	BGMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	BGMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.098	0.25	NULL	TRG
CTEH DW	BGMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.098	0.25	NULL	TRG
CTEH DW	BGMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.098	0.25	NULL	TRG
CTEH DW	BGMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BGMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BGMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BGMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BGMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BGMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	BGMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	BGMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BGMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BGMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BGMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BGMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BGMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BGMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	BGMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	BGMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	BGMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	BGMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	BGMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.089	0.25	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.089	0.25	NULL	TRG
CTEH DW	BGMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.089	0.25	NULL	TRG
CTEH DW	BGMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.0085	0.25	NULL	TRG
CTEH DW	BGMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.0085	0.25	NULL	TRG
CTEH DW	BAMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	BAMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	BAMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	BAMS0817SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0817SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0817SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BAMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BAMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BAMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BGMS0811SW0102DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	BGMS0811SW0102DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	BGMS0811SW0102DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	BGMS0820SW0110DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BGMS0820SW0110DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BGMS0820SW0110DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BIMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BIMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BIMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BIMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	BIMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	BIMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	BIMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BIMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BIMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BIMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.0091	0.25	NULL	TRG
CTEH DW	BGMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.0085	0.25	NULL	TRG

CTEH DW	BGMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	BGMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	BGMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	BGMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BGMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BGMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Vanadium	Y	46	1.5	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Vanadium	Y	46	1.5	NULL	TRG
CTEH DW	Bayou Casotte F SecA	N	Sediment	00:00.0	Vanadium	Y	46	1.5	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Vanadium	Y	45	1.2	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Vanadium	Y	45	1.2	NULL	TRG
CTEH DW	Bayou Casotte F SecB	N	Sediment	00:00.0	Vanadium	Y	45	1.2	NULL	TRG
CTEH DW	BIMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.0091	0.25	NULL	TRG
CTEH DW	BIMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.0091	0.25	NULL	TRG
CTEH DW	BIMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	BIMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	BIMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	BIMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	BIMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	BIMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	BIMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BIMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BIMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BGMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0818SW0108DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BGMS0818SW0108DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BGMS0818SW0108DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BGMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BGMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BGMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BGMS0824SW0114DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	BGMS0824SW0114DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	BGMS0824SW0114DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	BIMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	BIMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	BIMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	BIMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BIMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BIMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BIMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	BIMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	BIMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	BIMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BIMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BIMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BIMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BIMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BIMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	BIMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	BIMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	BIMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.0063	0.25	NULL	TRG
CTEH DW	BIMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.0063	0.25	NULL	TRG
CTEH DW	BIMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.0063	0.25	NULL	TRG
CTEH DW	BIMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	BIMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	BIMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	BIMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	BIMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	BIMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Vanadium	Y	51	1.3	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Vanadium	Y	51	1.3	NULL	TRG
CTEH DW	Coke Dock Sec C	N	Sediment	00:00.0	Vanadium	Y	51	1.3	NULL	TRG
CTEH DW	BIMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BIMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BIMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BIMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	BIMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	BIMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	BIMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG

CTEH DW	BIMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	BIMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	BIMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	BIMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BIMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BIMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BIMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	BIMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	BIMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	BIMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	BIMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	BIMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	13	0.73	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	13	0.73	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	13	0.73	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	19	0.76	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	19	0.76	NULL	TRG
CTEH DW	CPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	19	0.76	NULL	TRG
CTEH DW	BIMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	BIMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	BIMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	BIMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	BIMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	BIMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	BIMS0817SW0107DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BIMS0817SW0107DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BIMS0817SW0107DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	BIMS0827SW0117	N	Surface Water	8/27/2010	Vanadium	Y	0.073	0.25	NULL	A
CTEH DW	BIMS0827SW0117	N	Surface Water	8/27/2010	Vanadium	Y	0.073	0.25	NULL	A
CTEH DW	BIMS0827SW0117	N	Surface Water	8/27/2010	Vanadium	Y	0.073	0.25	NULL	A
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Vanadium	Y	48	1.5	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Vanadium	Y	48	1.5	NULL	TRG
CTEH DW	Bayou Casotte F SecC	N	Sediment	00:00.0	Vanadium	Y	48	1.5	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Vanadium	Y	38	1.3	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Vanadium	Y	38	1.3	NULL	TRG
CTEH DW	Berth 6 Sec A	N	Sediment	00:00.0	Vanadium	Y	38	1.3	NULL	TRG
CTEH DW	BGMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.27	0.25	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Vanadium	Y	51	1.2	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Vanadium	Y	51	1.2	NULL	TRG
CTEH DW	Coke Dock Sec B	N	Sediment	00:00.0	Vanadium	Y	51	1.2	NULL	TRG
CTEH DW	BGMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.27	0.25	NULL	TRG
CTEH DW	BGMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.27	0.25	NULL	TRG
CTEH DW	BGMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BGMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BGMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	BGMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BGMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BGMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BGMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	BGMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	BGMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	BGMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BGMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	BGMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	BGMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	BGMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BGMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BGMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BGMS0525SW024	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0525SW024	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0525SW024	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	BGMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	BGMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	BGMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	BGMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	BGMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	BGMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	BGMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	BGMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BGMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG

CTEH DW	BGMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BGMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	BGMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	BGMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	BGMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BGMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BGMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BGMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	BGMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	BGMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	BGMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	BGMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	BGMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	BGMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	BGMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	BGMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	BIMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BIMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BIMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	BIMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BIMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BIMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BIMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BIMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BIMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BIMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	BIMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	BIMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	BIMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	DIAL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	DIAL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	DIAL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	DIAL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	DIAL0522SW02	N	Surface Water	00:00.0	Vanadium	Y	0.74	0.25	NULL	TRG
CTEH DW	DIAL0522SW02	N	Surface Water	00:00.0	Vanadium	Y	0.74	0.25	NULL	TRG
CTEH DW	DIAL0522SW02	N	Surface Water	00:00.0	Vanadium	Y	0.74	0.25	NULL	TRG
CTEH DW	DIAL0522SW04	N	Surface Water	00:00.0	Vanadium	Y	0.7	0.25	NULL	TRG
CTEH DW	DIAL0522SW04	N	Surface Water	00:00.0	Vanadium	Y	0.7	0.25	NULL	TRG
CTEH DW	DIAL0522SW04	N	Surface Water	00:00.0	Vanadium	Y	0.7	0.25	NULL	TRG
CTEH DW	DIAL0524WAT004	N	Surface Water	00:00.0	Vanadium	Y	0.48	0.25	NULL	TRG
CTEH DW	DIAL0524WAT004	N	Surface Water	00:00.0	Vanadium	Y	0.48	0.25	NULL	TRG
CTEH DW	DIAL0524WAT004	N	Surface Water	00:00.0	Vanadium	Y	0.48	0.25	NULL	TRG
CTEH DW	DIAL0524WAT005	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	DIAL0524WAT005	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	DIAL0524WAT005	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	DIAL0524WAT006	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	DIAL0524WAT006	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	DIAL0524WAT006	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	DIAL0524WAT007	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	DIAL0524WAT007	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	DIAL0524WAT007	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	DIAL0524WAT008	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	BIMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	BIMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	BIMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	BIMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	BIMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	BIMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	BIMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BIMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BIMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BIMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	BIMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	BIMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	BIMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BIMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	BIMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG

CTEH DW	BIMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.13	0.25	NULL	TRG
CTEH DW	BIMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.13	0.25	NULL	TRG
CTEH DW	BIMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.13	0.25	NULL	TRG
CTEH DW	DIAL0524WAT008	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	DIAL0524WAT008	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	DIAL052501INT15	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DIAL052501INT15	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DIAL052501INT15	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DIAL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	DIAL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	DIAL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	DIAL0703SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0703SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0703SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DUP0506SW005	FD	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	DUP0506SW005	FD	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	DUP0506SW005	FD	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BIMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BIMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	BIMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	BIMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	BIMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	BIMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	BIMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	BIMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	BIMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	BIMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	BIMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BIMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BIMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	BIMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	BIMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	BIMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	BIMS0730SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	BIMS0730SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	BIMS0730SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	BIMS0817SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	BIMS0817SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	BIMS0817SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	DE070630SE0001	N	Sediment	00:00.0	Vanadium	Y	0.42	0.58	NULL	TRG
CTEH DW	DE070630SE0001	N	Sediment	00:00.0	Vanadium	Y	0.42	0.58	NULL	TRG
CTEH DW	DE070630SE0001	N	Sediment	00:00.0	Vanadium	Y	0.42	0.58	NULL	TRG
CTEH DW	DIAL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	DIAL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	DIAL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	DIAL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DIAL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DIAL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DIAL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DIAL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DIAL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DIAL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	DIAL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	DIAL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	DIAL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	DIAL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	DIAL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	DIAL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	DIAL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	DIAL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	DIAL0522SW06	N	Surface Water	00:00.0	Vanadium	Y	0.78	0.25	NULL	TRG
CTEH DW	DIAL0522SW06	N	Surface Water	00:00.0	Vanadium	Y	0.78	0.25	NULL	TRG
CTEH DW	DIAL0522SW06	N	Surface Water	00:00.0	Vanadium	Y	0.78	0.25	NULL	TRG
CTEH DW	DUP0511SW010	FD	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DUP0511SW010	FD	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DUP0511SW010	FD	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DUP0519SW018	FD	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	DUP0519SW018	FD	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	DUP0519SW018	FD	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG

CTEH DW	DUP0525SW024	FD	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	DUP0525SW024	FD	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	DUP0525SW024	FD	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	DUP0526SW0025	FD	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	DUP0526SW0025	FD	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	DUP0526SW0025	FD	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	DUP0529SW0028	FD	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	DUP0529SW0028	FD	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	DUP0529SW0028	FD	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	DUP0608SW0038	FD	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	DUP0608SW0038	FD	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	DUP0608SW0038	FD	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Vanadium	Y	45	1.3	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Vanadium	Y	45	1.3	NULL	TRG
CTEH DW	Duplicate A	FD	Sediment	00:00.0	Vanadium	Y	45	1.3	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Vanadium	Y	53	1.5	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Vanadium	Y	53	1.5	NULL	TRG
CTEH DW	Coke Dock Sec A	N	Sediment	00:00.0	Vanadium	Y	53	1.5	NULL	TRG
CTEH DW	DIAL0523WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	DIAL0523WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	DIAL0523WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	DIAL0524WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0524WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0524WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0524WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	DIAL0524WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	DIAL0524WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DIAL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DIAL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	DIAL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	DIAL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	DIAL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	DIAL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	DIAL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	DIAL0604SW0010	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	DIAL0604SW0010	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	DIAL0604SW0010	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	DIAL0719SW0052	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	DIAL0719SW0052	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	DIAL0719SW0052	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	DIAL0814SW0072	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	DIAL0814SW0072	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	DIAL0814SW0072	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	DUP0502SW001	FD	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	DUP0502SW001	FD	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	DUP0502SW001	FD	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	DUP0513SW012	FD	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	DUP0513SW012	FD	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	DUP0513SW012	FD	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	DUP0514SW013	FD	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	DUP0515SW014	FD	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	DUP0515SW014	FD	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	DUP0515SW014	FD	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	DUP0516SW015	FD	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DUP0516SW015	FD	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DUP0516SW015	FD	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DUP0517SW016	FD	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	DUP0517SW016	FD	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	DUP0517SW016	FD	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	FWFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	DUP0518SW017	FD	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	DUP0518SW017	FD	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	DUP0518SW017	FD	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	DUP0520SW019	FD	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	DUP0520SW019	FD	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	DUP0520SW019	FD	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	DUP0521SW020	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	DUP0521SW020	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	DUP0521SW020	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	DUP0528SW0027	FD	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG

CTEH DW	DUP0528SW0027	FD	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	DUP0528SW0027	FD	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	DUP0606SW0036	FD	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	DUP0606SW0036	FD	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	DUP0606SW0036	FD	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	DUP0620SW0050	FD	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DUP0620SW0050	FD	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DUP0620SW0050	FD	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	FWFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	FWFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	FWFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	FWFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	FWFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	FWFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	FWFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	FWFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	FWFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	FWFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	FWFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	FWFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	FWFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	FWFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	FWFL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	FWFL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	FWFL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	FWFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	FWFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	FWFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	FWFL0818SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.0057	0.25	NULL	TRG
CTEH DW	FWFL0818SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.0057	0.25	NULL	TRG
CTEH DW	FWFL0818SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.0057	0.25	NULL	TRG
CTEH DW	GILA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GILA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GILA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GILA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	GILA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	GILA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	DE070630SE0002	N	Sediment	00:00.0	Vanadium	Y	0.55	0.54	NULL	TRG
CTEH DW	DE070630SE0002	N	Sediment	00:00.0	Vanadium	Y	0.55	0.54	NULL	TRG
CTEH DW	DE070630SE0002	N	Sediment	00:00.0	Vanadium	Y	0.55	0.54	NULL	TRG
CTEH DW	DIAL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	GRLA0511SW003	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GRLA0511SW003	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GRLA0511SW003	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GRLA0514WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	GRLA0514WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	GRLA0514WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	GRLA0518SW004	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	GRLA0518SW004	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	GRLA0518SW004	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	DIAL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	DIAL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	DIAL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	DIAL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	DIAL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	DIAL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DIAL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DIAL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DIAL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	DIAL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	DIAL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	DIAL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	DIAL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	DIAL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	DIAL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DIAL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DIAL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DIAL0522SW01	N	Surface Water	00:00.0	Vanadium	Y	0.69	0.25	NULL	TRG
CTEH DW	DIAL0522SW01	N	Surface Water	00:00.0	Vanadium	Y	0.69	0.25	NULL	TRG
CTEH DW	DIAL0522SW01	N	Surface Water	00:00.0	Vanadium	Y	0.69	0.25	NULL	TRG
CTEH DW	DIAL0522SW03	N	Surface Water	00:00.0	Vanadium	Y	0.76	0.25	NULL	TRG
CTEH DW	DIAL0522SW03	N	Surface Water	00:00.0	Vanadium	Y	0.76	0.25	NULL	TRG
CTEH DW	DIAL0522SW03	N	Surface Water	00:00.0	Vanadium	Y	0.76	0.25	NULL	TRG
CTEH DW	DIAL0522SW05	N	Surface Water	00:00.0	Vanadium	Y	0.79	0.25	NULL	TRG

CTEH DW	DIAL0522SW05	N	Surface Water	00:00.0	Vanadium	Y	0.79	0.25	NULL	TRG
CTEH DW	DIAL0522SW05	N	Surface Water	00:00.0	Vanadium	Y	0.79	0.25	NULL	TRG
CTEH DW	DIAL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	DIAL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	DIAL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	DIAL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	DIAL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	DIAL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	DIAL0524WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0524WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Vanadium	Y	44	1.8	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Vanadium	Y	44	1.8	NULL	TRG
CTEH DW	Duplicate B	FD	Sediment	00:00.0	Vanadium	Y	44	1.8	NULL	TRG
CTEH DW	GRLA0519SW005	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	GRLA0519SW005	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	GRLA0519SW005	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GRLA0520SW007	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GRLA0522SW009	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	GRLA0522SW009	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	GRLA0522SW009	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	GRLA0526SW013	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	GRLA0526SW013	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	GRLA0526SW013	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	GSAL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	GSAL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	GSAL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	GSAL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	GSAL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	GSAL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	GSAL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	GSAL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	GSAL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	GSAL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DIAL0524WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL052501WD35	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	DIAL052501WD35	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	DIAL052501WD35	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	DIAL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	DIAL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	DIAL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	DIAL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	DIAL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	DIAL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	DIAL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	DIAL0709SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DIAL0709SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DIAL0709SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	GSAL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GSAL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GSAL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GSAL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GSAL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GSAL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	GSAL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	GSAL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	GSAL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.08	0.25	NULL	TRG
CTEH DW	GSAL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.08	0.25	NULL	TRG
CTEH DW	GSAL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.08	0.25	NULL	TRG
CTEH DW	GSAL0528SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	GSAL0528SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	GSAL0528SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	DIAL0730SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0730SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	DIAL0730SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	GSAL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	GSAL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	GSAL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	GSAL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	GSAL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	GSAL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG

CTEH DW	GSAL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	DUP0504SW003	FD	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DUP0504SW003	FD	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DUP0504SW003	FD	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DUP0505SW004	FD	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	DUP0505SW004	FD	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	DUP0505SW004	FD	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	DUP0507SW006	FD	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DUP0507SW006	FD	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DUP0507SW006	FD	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	DUP0523SW022	FD	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	DUP0523SW022	FD	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	DUP0523SW022	FD	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	DUP0524SW023	FD	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	DUP0524SW023	FD	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	DUP0524SW023	FD	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	DUP0530SW0029	FD	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	DUP0603SW0033	FD	Surface Water	00:00.0	Vanadium	Y	0.094	0.25	NULL	TRG
CTEH DW	DUP0603SW0033	FD	Surface Water	00:00.0	Vanadium	Y	0.094	0.25	NULL	TRG
CTEH DW	DUP0603SW0033	FD	Surface Water	00:00.0	Vanadium	Y	0.094	0.25	NULL	TRG
CTEH DW	DUP0604SW0034	FD	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	FWFL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	FWFL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	FWFL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	FWFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	FWFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	FWFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	FWFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	FWFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	FWFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	FWFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	FWFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	FWFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	FWFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	FWFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	FWFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	GSAL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	GSAL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	GUMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	GUMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	GUMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	GUMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GUMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GUMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GUMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GUMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GUMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GUMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	GUMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	GUMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	GUMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	GUMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	GUMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	DUP0604SW0034	FD	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DUP0604SW0034	FD	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	DUP0617SW0047	FD	Surface Water	00:00.0	Vanadium	Y	0.0084	0.25	NULL	TRG
CTEH DW	DUP0617SW0047	FD	Surface Water	00:00.0	Vanadium	Y	0.0084	0.25	NULL	TRG
CTEH DW	DUP0617SW0047	FD	Surface Water	00:00.0	Vanadium	Y	0.0084	0.25	NULL	TRG
CTEH DW	FWFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	FWFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	FWFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.0098	0.25	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.0098	0.25	NULL	TRG
CTEH DW	FWFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.0098	0.25	NULL	TRG
CTEH DW	FWFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	FWFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG

CTEH DW	FWFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	GILA0513SW004	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	GILA0513SW004	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	GILA0513SW004	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	GUMS0709SW0069DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	GUMS0709SW0069DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	GUMS0709SW0069DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	GUMS0819SW0109DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	GUMS0819SW0109DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	GUMS0819SW0109DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	LAMS0504SW004	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	LAMS0504SW004	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	LAMS0504SW004	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	LAMS0508SW008	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0508SW008	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0508SW008	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0510SW010	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0510SW010	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0510SW010	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0512SW012	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0512SW012	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0512SW012	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	LAMS0514SW014	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	LAMS0514SW014	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	LAMS0514SW014	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	LAMS0518SW018	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	LAMS0518SW018	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	LAMS0518SW018	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	LAMS0526SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	LAMS0526SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	LAMS0526SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	LAMS0529SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	LAMS0529SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	LAMS0529SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	LAMS0603SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	LAMS0603SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	LAMS0603SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	LAMS0606SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	LAMS0606SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	LAMS0606SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	LAMS0612SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	LAMS0612SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	LAMS0612SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	LAMS0709SW0070	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	LAMS0709SW0070	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	LAMS0709SW0070	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	FWFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	FWFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	FWFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	FWFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	FWFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	FWFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	FWFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	FWFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	FWFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	FWFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.069	0.25	NULL	TRG
CTEH DW	FWFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.069	0.25	NULL	TRG
CTEH DW	FWFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.069	0.25	NULL	TRG
CTEH DW	LAMS0815SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0815SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0815SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0816SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.064	0.25	NULL	TRG
CTEH DW	LAMS0816SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.064	0.25	NULL	TRG
CTEH DW	LAMS0816SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.064	0.25	NULL	TRG
CTEH DW	LAMS0818SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.25	NULL	TRG
CTEH DW	LAMS0818SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.25	NULL	TRG
CTEH DW	LAMS0818SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.25	NULL	TRG
CTEH DW	LAMS0820SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	LAMS0820SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	LAMS0820SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	LAMS0821SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	LAMS0821SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	LAMS0821SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	LAMS0826SW0117	N	Surface Water	8/26/2010	Vanadium	Y	0.049	0.25	NULL	A

CTEH DW	LAMS0826SW0117	N	Surface Water	8/26/2010	Vanadium	Y	0.049	0.25	NULL	A
CTEH DW	LAMS0826SW0117	N	Surface Water	8/26/2010	Vanadium	Y	0.049	0.25	NULL	A
CTEH DW	MALA0524WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	MALA0524WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	MALA0524WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	GRLA0523SW010	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GRLA0523SW010	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GRLA0523SW010	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GSAL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	GSAL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	GSAL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	GSAL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GSAL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GSAL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GSAL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	GSAL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	GSAL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	GSAL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	GSAL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	GSAL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	GSAL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	GSAL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	GSAL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	FWFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	FWFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	FWFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	FWFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	FWFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	FWFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	FWFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	FWFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	FWFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	FWFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	FWFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	FWFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	FWFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	FWFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	FWFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	FWFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	FWFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	FWFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0086	0.05	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0086	0.05	NULL	TRG
CTEH DW	MALA0525WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0086	0.05	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.0017	0.05	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.0017	0.05	NULL	TRG
CTEH DW	MOAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.0017	0.05	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Vanadium	Y	40	0.86	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Vanadium	Y	40	0.86	NULL	TRG
CTEH DW	Mobile South sec B	N	Sediment	00:00.0	Vanadium	Y	40	0.86	NULL	TRG
CTEH DW	GSAL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	GSAL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	GSAL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	GRLA0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	GRLA0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	GRLA0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	GRLA0510SW002	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Vanadium	Y	36	1.1	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Vanadium	Y	36	1.1	NULL	TRG
CTEH DW	Mobile South sec C	N	Sediment	00:00.0	Vanadium	Y	36	1.1	NULL	TRG
CTEH DW	GUMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	GUMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	GUMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	GUMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	GUMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	GUMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	GUMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG

CTEH DW	GUMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GRLA0510SW002	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GRLA0510SW002	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	GRLA0521SW008	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	GRLA0521SW008	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	GRLA0521SW008	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	GRLA0524SW011	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	GRLA0524SW011	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	GRLA0524SW011	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	GRLA0525SW012	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GRLA0525SW012	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GRLA0525SW012	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GSAL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GSAL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GSAL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GSAL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	GSAL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	GSAL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	GSAL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	GSAL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	GSAL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	GSAL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GSAL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GSAL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GSAL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	GSAL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	GSAL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	GSAL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	GSAL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	GSAL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NAFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NAFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NAFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS010526IW0005	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526IW0005	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526IW0005	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS010528DW0013	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	GUMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	GUMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	GUMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	GUMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GUMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GUMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GUMS0527SW026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	GUMS0527SW026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	GUMS0527SW026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	GUMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.0067	0.25	NULL	TRG
CTEH DW	GUMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.0067	0.25	NULL	TRG
CTEH DW	GUMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.0067	0.25	NULL	TRG
CTEH DW	GUMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	GUMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	GUMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	GUMS0719SW0079DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	GUMS0719SW0079DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	GUMS0719SW0079DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	GSAL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	GSAL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	GSAL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS010528DW0017	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	NS010528DW0017	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	NS010528DW0017	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Vanadium	Y	41	1.4	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Vanadium	Y	41	1.4	NULL	TRG
CTEH DW	NS010528SE0014	N	Sediment	00:00.0	Vanadium	Y	41	1.4	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS010529SW0018	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS010529SW0021	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG

CTEH DW	GUMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	LAMS0502SW002	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	LAMS0502SW002	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	LAMS0502SW002	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	LAMS0503SW003	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	LAMS0503SW003	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	LAMS0503SW003	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	LAMS0505SW005	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	LAMS0505SW005	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	LAMS0505SW005	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	LAMS0511SW011	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0511SW011	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0511SW011	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0513SW013	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	LAMS0513SW013	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	LAMS0513SW013	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	LAMS0516SW016	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0516SW016	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	GSAL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	GSAL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	GSAL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	GUMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	GUMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	GUMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	GUMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	GUMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	GUMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	GUMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	GUMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	GUMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	GUMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	GUMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.28	0.25	NULL	TRG
CTEH DW	NS010601SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS010601SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS010601SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	LAMS0516SW016	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0517SW017	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	LAMS0517SW017	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	LAMS0517SW017	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	LAMS0521SW021	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	LAMS0527SW027	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	LAMS0527SW027	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	LAMS0527SW027	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.068	0.25	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.068	0.25	NULL	TRG
CTEH DW	LAMS0530SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.068	0.25	NULL	TRG
CTEH DW	LAMS0602SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	LAMS0602SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	LAMS0602SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	LAMS0604SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0604SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0604SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0608SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	LAMS0608SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	GUMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	GUMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	GUMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	GUMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	GUMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GUMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GUMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	GUMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	GUMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG

CTEH DW	GUMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	GUMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	GUMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	GUMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	GUMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	GUMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	GUMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	GUMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS010602SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS010602SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS010602SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS010604DW0055	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS010604DW0055	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS010604DW0055	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Vanadium	Y	2.1	0.61	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Vanadium	Y	2.1	0.61	NULL	TRG
CTEH DW	NS010619SE0162	N	Sediment	00:00.0	Vanadium	Y	2.1	0.61	NULL	TRG
CTEH DW	NS010620SW0169	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS010620SW0169	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS010620SW0169	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	LAMS0608SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	LAMS0719SW0080	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	LAMS0719SW0080	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	LAMS0719SW0080	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	LAMS0817SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	LAMS0817SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	LAMS0817SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	LAMS0819SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0819SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0819SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0821SW0112DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	LAMS0821SW0112DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	LAMS0821SW0112DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	MALA0526WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.05	NULL	TRG
CTEH DW	MALA0526WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.05	NULL	TRG
CTEH DW	MALA0526WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.05	NULL	TRG
CTEH DW	NS010526SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	GUMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GUMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GUMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	GUMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	GUMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	GUMS0811SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	GUMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GUMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GUMS0819SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GUMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Vanadium	Y	15	0.68	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Vanadium	Y	15	0.68	NULL	TRG
CTEH DW	NS010621SE0178	N	Sediment	00:00.0	Vanadium	Y	15	0.68	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Vanadium	Y	14	0.68	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Vanadium	Y	14	0.68	NULL	TRG
CTEH DW	NS010629SE0221	N	Sediment	00:00.0	Vanadium	Y	14	0.68	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Vanadium	Y	50	1.5	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Vanadium	Y	50	1.5	NULL	TRG
CTEH DW	NS010707SE0238	N	Sediment	00:00.0	Vanadium	Y	50	1.5	NULL	TRG
CTEH DW	NS010709SW0251	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS010709SW0251	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS010709SW0251	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS010528IW0012	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	NS010528IW0012	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	NS010528IW0012	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	GUMS0821SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	GUMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	GUMS0824SW0114	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG

CTEH DW	LAMS0509SW009	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0509SW009	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0509SW009	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	LAMS0515SW015	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	LAMS0515SW015	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	LAMS0515SW015	N	Surface Water	00:00.0	Vanadium	Y	0.3	0.25	NULL	TRG
CTEH DW	LAMS0520SW020	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	LAMS0520SW020	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	LAMS0520SW020	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	LAMS0522SW022	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	LAMS0522SW022	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	LAMS0522SW022	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	LAMS0523SW023	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	LAMS0523SW023	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	LAMS0523SW023	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	LAMS0524SW024	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	LAMS0524SW024	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	LAMS0524SW024	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Vanadium	Y	3.3	0.6	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Vanadium	Y	3.3	0.6	NULL	TRG
CTEH DW	NS010711SE0270	N	Sediment	00:00.0	Vanadium	Y	3.3	0.6	NULL	TRG
CTEH DW	NS010719DW0307	N	Surface Water	00:00.0	Vanadium	Y	0.069	0.25	NULL	TRG
CTEH DW	NS010719DW0307	N	Surface Water	00:00.0	Vanadium	Y	0.069	0.25	NULL	TRG
CTEH DW	NS010719DW0307	N	Surface Water	00:00.0	Vanadium	Y	0.069	0.25	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Vanadium	Y	39	1.6	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Vanadium	Y	39	1.6	NULL	TRG
CTEH DW	NS010818SE0386	N	Sediment	00:00.0	Vanadium	Y	39	1.6	NULL	TRG
CTEH DW	NS010824DW403	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS010824DW403	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS010824DW403	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Vanadium	Y	36	1.2	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Vanadium	Y	36	1.2	NULL	TRG
CTEH DW	NS010916SE0493	N	Sediment	00:00.0	Vanadium	Y	36	1.2	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Vanadium	Y	1.7	0.63	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Vanadium	Y	1.7	0.63	NULL	TRG
CTEH DW	NS010601SE0043	N	Sediment	00:00.0	Vanadium	Y	1.7	0.63	NULL	TRG
CTEH DW	NS010602IW0048	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS010602IW0048	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS010602IW0048	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	LAMS0607SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	LAMS0607SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	LAMS0607SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	LAMS0620SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	LAMS0620SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	LAMS0620SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	LAMS0703SW0064	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	LAMS0703SW0064	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	LAMS0703SW0064	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	LAMS0811SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	LAMS0811SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	LAMS0811SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	LAMS0814SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0814SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0814SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	LAMS0815SW0106DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	LAMS0815SW0106DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	LAMS0815SW0106DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	LAMS0824SW0115	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0824SW0115	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0824SW0115	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0827SW0118	N	Surface Water	8/27/2010	Vanadium	Y	0.14	0.25	NULL	A
CTEH DW	LAMS0827SW0118	N	Surface Water	8/27/2010	Vanadium	Y	0.14	0.25	NULL	A
CTEH DW	LAMS0827SW0118	N	Surface Water	8/27/2010	Vanadium	Y	0.14	0.25	NULL	A
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Vanadium	Y	1.8	0.64	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Vanadium	Y	1.8	0.64	NULL	TRG
CTEH DW	NS020614SE001	N	Sediment	00:00.0	Vanadium	Y	1.8	0.64	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Vanadium	Y	19	0.87	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Vanadium	Y	19	0.87	NULL	TRG
CTEH DW	NS020704SE0007	N	Sediment	00:00.0	Vanadium	Y	19	0.87	NULL	TRG
CTEH DW	NS020709SW0134	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	NS020709SW0134	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	NS020709SW0134	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	NS020710DW0144	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS020710DW0144	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG

CTEH DW	NS020710DW0144	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS020710SW0141	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS020710SW0141	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS020710SW0141	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS020710SW0141DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	NS020710SW0141DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	NS020710SW0141DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	NS020710SW0143	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS020710SW0143	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS020710SW0143	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS020719DW0175	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS020719DW0175	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS020719DW0175	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Vanadium	Y	3.1	0.6	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Vanadium	Y	3.1	0.6	NULL	TRG
CTEH DW	NS010609SE0093	N	Sediment	00:00.0	Vanadium	Y	3.1	0.6	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Vanadium	Y	2.3	0.59	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Vanadium	Y	2.3	0.59	NULL	TRG
CTEH DW	NS010617SE0147	N	Sediment	00:00.0	Vanadium	Y	2.3	0.59	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Vanadium	Y	52	1.7	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Vanadium	Y	52	1.7	NULL	TRG
CTEH DW	NS010623SE0185	N	Sediment	00:00.0	Vanadium	Y	52	1.7	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Vanadium	Y	4.6	0.65	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Vanadium	Y	4.6	0.65	NULL	TRG
CTEH DW	NS010625SE0201	N	Sediment	00:00.0	Vanadium	Y	4.6	0.65	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Vanadium	Y	20	0.85	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Vanadium	Y	20	0.85	NULL	TRG
CTEH DW	NS020807SE0016	N	Sediment	00:00.0	Vanadium	Y	20	0.85	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Vanadium	Y	26	1.5	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Vanadium	Y	26	1.5	NULL	TRG
CTEH DW	NS020819SE0018DUP	FD	Sediment	00:00.0	Vanadium	Y	26	1.5	NULL	TRG
CTEH DW	NS020819SW0248	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	NS020819SW0248	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	NS020819SW0248	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	LAMS0827SW0118DUP	FD	Surface Water	8/27/2010	Vanadium	Y	0.14	0.25	NULL	A
CTEH DW	LAMS0827SW0118DUP	FD	Surface Water	8/27/2010	Vanadium	Y	0.14	0.25	NULL	A
CTEH DW	LAMS0827SW0118DUP	FD	Surface Water	8/27/2010	Vanadium	Y	0.14	0.25	NULL	A
CTEH DW	NS010703DW0233	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS010703DW0233	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS010703DW0233	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS010709IW0252	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	NS010709IW0252	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	NS010709IW0252	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Vanadium	Y	9	0.68	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Vanadium	Y	9	0.68	NULL	TRG
CTEH DW	NS010709SE0254	N	Sediment	00:00.0	Vanadium	Y	9	0.68	NULL	TRG
CTEH DW	NS010710SW0261	N	Surface Water	00:00.0	Vanadium	Y	0.071	0.25	NULL	TRG
CTEH DW	NS010710SW0261	N	Surface Water	00:00.0	Vanadium	Y	0.071	0.25	NULL	TRG
CTEH DW	NS010710SW0261	N	Surface Water	00:00.0	Vanadium	Y	0.071	0.25	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Vanadium	Y	27	1	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Vanadium	Y	27	1	NULL	TRG
CTEH DW	NS010713SE0286	N	Sediment	00:00.0	Vanadium	Y	27	1	NULL	TRG
CTEH DW	NS010719SW0302	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS010719SW0302	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS010719SW0302	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS010730IW0322	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	NS010730IW0322	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	NS010730IW0322	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Vanadium	Y	37	0.96	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Vanadium	Y	37	0.96	NULL	TRG
CTEH DW	Mobile South sec A	N	Sediment	00:00.0	Vanadium	Y	37	0.96	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Vanadium	Y	11	0.68	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Vanadium	Y	11	0.68	NULL	TRG
CTEH DW	NS010806SE0353	N	Sediment	00:00.0	Vanadium	Y	11	0.68	NULL	TRG
CTEH DW	NS010820SW0385	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	NS010820SW0385	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	NS010820SW0385	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Vanadium	Y	33	1.1	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Vanadium	Y	33	1.1	NULL	TRG
CTEH DW	NS010824SE0404	N	Sediment	00:00.0	Vanadium	Y	33	1.1	NULL	TRG
CTEH DW	NS010824SW402DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS010824SW402DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS010824SW402DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Vanadium	Y	2.2	0.56	NULL	TRG

CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Vanadium	Y	2.2	0.56	NULL	TRG
CTEH DW	NS010905SE0436	N	Sediment	00:00.0	Vanadium	Y	2.2	0.56	NULL	TRG
CTEH DW	NS020612IW0026	N	Surface Water	00:00.0	Vanadium	Y	0.0074	0.25	NULL	TRG
CTEH DW	NS020612IW0026	N	Surface Water	00:00.0	Vanadium	Y	0.0074	0.25	NULL	TRG
CTEH DW	NS020612IW0026	N	Surface Water	00:00.0	Vanadium	Y	0.0074	0.25	NULL	TRG
CTEH DW	NAFL0501SW001	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.5	NULL	TRG
CTEH DW	NAFL0501SW001	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.5	NULL	TRG
CTEH DW	NAFL0501SW001	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.5	NULL	TRG
CTEH DW	NS010526DW0001	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	NS010526DW0001	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	NS010526DW0001	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	NS010526IW0002	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526IW0002	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526IW0002	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	NS010528IW0016	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Vanadium	Y	7.3	0.67	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Vanadium	Y	7.3	0.67	NULL	TRG
CTEH DW	NS020612SE0002	N	Sediment	00:00.0	Vanadium	Y	7.3	0.67	NULL	TRG
CTEH DW	NS020709SW0136	N	Surface Water	00:00.0	Vanadium	Y	0.083	0.25	NULL	TRG
CTEH DW	NS020709SW0136	N	Surface Water	00:00.0	Vanadium	Y	0.083	0.25	NULL	TRG
CTEH DW	NS020709SW0136	N	Surface Water	00:00.0	Vanadium	Y	0.083	0.25	NULL	TRG
CTEH DW	NS020710DW0142	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	NS020710DW0142	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	NS020710DW0142	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	NS020710SW0139	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS020710SW0139	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS020710SW0139	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Vanadium	Y	32	1.3	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Vanadium	Y	32	1.3	NULL	TRG
CTEH DW	NS020713SE0010	N	Sediment	00:00.0	Vanadium	Y	32	1.3	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Vanadium	Y	4	0.61	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Vanadium	Y	4	0.61	NULL	TRG
CTEH DW	NS02081SE0014	N	Sediment	00:00.0	Vanadium	Y	4	0.61	NULL	TRG
CTEH DW	NS020824DW0283	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS020824DW0283	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS020824DW0283	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS020824SW0280DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS020824SW0280DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS020824SW0280DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Vanadium	Y	30	1.4	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Vanadium	Y	30	1.4	NULL	TRG
CTEH DW	NS020903SE0022	N	Sediment	00:00.0	Vanadium	Y	30	1.4	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Vanadium	Y	22	0.96	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Vanadium	Y	22	0.96	NULL	TRG
CTEH DW	NS020917SE0348	N	Sediment	00:00.0	Vanadium	Y	22	0.96	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Vanadium	Y	5.7	0.57	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Vanadium	Y	5.7	0.57	NULL	TRG
CTEH DW	NS010530SE0033	N	Sediment	00:00.0	Vanadium	Y	5.7	0.57	NULL	TRG
CTEH DW	NS010602IW0045	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	NS010602IW0045	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	NS010602IW0045	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	NS010604IW0057	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS010604IW0057	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS010604IW0057	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Vanadium	Y	58	2	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Vanadium	Y	58	2	NULL	TRG
CTEH DW	NS010613SE0122	N	Sediment	00:00.0	Vanadium	Y	58	2	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Vanadium	Y	2.2	0.66	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Vanadium	Y	2.2	0.66	NULL	TRG
CTEH DW	NS010627SE0217	N	Sediment	00:00.0	Vanadium	Y	2.2	0.66	NULL	TRG
CTEH DW	NS010709DW0250	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Vanadium	Y	30	1.3	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Vanadium	Y	30	1.3	NULL	TRG
CTEH DW	NS020715SE0011	N	Sediment	00:00.0	Vanadium	Y	30	1.3	NULL	TRG
CTEH DW	NS020719DW0177	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS020719DW0177	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS020719DW0177	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Vanadium	Y	22	0.96	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Vanadium	Y	22	0.96	NULL	TRG
CTEH DW	NS020719SE0013	N	Sediment	00:00.0	Vanadium	Y	22	0.96	NULL	TRG
CTEH DW	NS020719SW0174	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS020719SW0174	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG

CTEH DW	NS020719SW0174	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Vanadium	Y	35	1.3	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Vanadium	Y	35	1.3	NULL	TRG
CTEH DW	NS020805SE0015DUP	FD	Sediment	00:00.0	Vanadium	Y	35	1.3	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Vanadium	Y	26	1.5	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Vanadium	Y	26	1.5	NULL	TRG
CTEH DW	NS020819SE0018	N	Sediment	00:00.0	Vanadium	Y	26	1.5	NULL	TRG
CTEH DW	NS020821SW0261	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Vanadium	Y	1.2	0.56	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Vanadium	Y	1.2	0.56	NULL	TRG
CTEH DW	NS030616SE0043	N	Sediment	00:00.0	Vanadium	Y	1.2	0.56	NULL	TRG
CTEH DW	NS030618SE0058	N	Sediment	00:00.0	Vanadium	Y	0.64	0.56	NULL	TRG
CTEH DW	NS030618SE0058	N	Sediment	00:00.0	Vanadium	Y	0.64	0.56	NULL	TRG
CTEH DW	NS030618SE0058	N	Sediment	00:00.0	Vanadium	Y	0.64	0.56	NULL	TRG
CTEH DW	NS030620SE0069	N	Sediment	00:00.0	Vanadium	Y	0.65	0.59	NULL	TRG
CTEH DW	NS030620SE0069	N	Sediment	00:00.0	Vanadium	Y	0.65	0.59	NULL	TRG
CTEH DW	NS030620SE0069	N	Sediment	00:00.0	Vanadium	Y	0.65	0.59	NULL	TRG
CTEH DW	NS030708SW0116	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030708SW0116	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030708SW0116	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030709IW0122	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS030709IW0122	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS030709IW0122	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Vanadium	Y	1.2	0.54	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Vanadium	Y	1.2	0.54	NULL	TRG
CTEH DW	NS030709SE0128	N	Sediment	00:00.0	Vanadium	Y	1.2	0.54	NULL	TRG
CTEH DW	NS010709DW0250	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS010709DW0250	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS010709IW0249	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS010709IW0249	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS010709IW0249	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS010709SW0248	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS010709SW0248	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS010709SW0248	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS010719DW0304	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	NS010719DW0304	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	NS010719DW0304	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Vanadium	Y	62	1.7	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Vanadium	Y	62	1.7	NULL	TRG
CTEH DW	NS010719SE0308	N	Sediment	00:00.0	Vanadium	Y	62	1.7	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Vanadium	Y	3.3	0.55	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Vanadium	Y	3.3	0.55	NULL	TRG
CTEH DW	NS010729SE0320	N	Sediment	00:00.0	Vanadium	Y	3.3	0.55	NULL	TRG
CTEH DW	NS020821SW0261	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS020821SW0261	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS020824DW0281	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS020824DW0281	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS020824DW0281	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Vanadium	Y	3.3	0.57	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Vanadium	Y	3.3	0.57	NULL	TRG
CTEH DW	NS030610SE0007	N	Sediment	00:00.0	Vanadium	Y	3.3	0.57	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Vanadium	Y	0.88	0.55	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Vanadium	Y	0.88	0.55	NULL	TRG
CTEH DW	NS030614SE0032	N	Sediment	00:00.0	Vanadium	Y	0.88	0.55	NULL	TRG
CTEH DW	NS030623SE0079	N	Sediment	00:00.0	Vanadium	Y	0.65	0.58	NULL	TRG
CTEH DW	NS030623SE0079	N	Sediment	00:00.0	Vanadium	Y	0.65	0.58	NULL	TRG
CTEH DW	NS030623SE0079	N	Sediment	00:00.0	Vanadium	Y	0.65	0.58	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Vanadium	Y	1.1	0.54	NULL	TRG
CTEH DW	NS030711SE0141	N	Sediment	00:00.0	Vanadium	Y	0.96	0.56	NULL	TRG
CTEH DW	NS030711SE0141	N	Sediment	00:00.0	Vanadium	Y	0.96	0.56	NULL	TRG
CTEH DW	NS030711SE0141	N	Sediment	00:00.0	Vanadium	Y	0.96	0.56	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Vanadium	Y	1.1	0.59	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Vanadium	Y	1.1	0.59	NULL	TRG
CTEH DW	NS030713SE0154	N	Sediment	00:00.0	Vanadium	Y	1.1	0.59	NULL	TRG
CTEH DW	NS030719SW0180DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS030719SW0180DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS030719SW0180DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Vanadium	Y	0.96	0.46	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Vanadium	Y	0.96	0.46	NULL	TRG
CTEH DW	NS030729SE0204	N	Sediment	00:00.0	Vanadium	Y	0.96	0.46	NULL	TRG
CTEH DW	NS030818IW0267	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	NS030818IW0267	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	NS030818IW0267	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	NS030819SE0274	N	Sediment	00:00.0	Vanadium	Y	1.5	0.58	NULL	TRG

CTEH DW	NS030819SE0274	N	Sediment	00:00.0	Vanadium	Y	1.5	0.58	NULL	TRG
CTEH DW	NS030819SE0274	N	Sediment	00:00.0	Vanadium	Y	1.5	0.58	NULL	TRG
CTEH DW	NS030824DW0298	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS030824DW0298	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Vanadium	Y	4.1	0.6	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Vanadium	Y	4.1	0.6	NULL	TRG
CTEH DW	NS010731SE0329	N	Sediment	00:00.0	Vanadium	Y	4.1	0.6	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Vanadium	Y	11	0.63	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Vanadium	Y	11	0.63	NULL	TRG
CTEH DW	NS010802SE0339	N	Sediment	00:00.0	Vanadium	Y	11	0.63	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Vanadium	Y	63	1.5	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Vanadium	Y	63	1.5	NULL	TRG
CTEH DW	NS010808SE0367	N	Sediment	00:00.0	Vanadium	Y	63	1.5	NULL	TRG
CTEH DW	NS010818DW0385	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.25	NULL	TRG
CTEH DW	NS010818DW0385	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.25	NULL	TRG
CTEH DW	NS010818DW0385	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.25	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Vanadium	Y	2.8	0.55	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Vanadium	Y	2.8	0.55	NULL	TRG
CTEH DW	NS030824DW0298	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS030824DW0301	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS030824DW0301	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS030824DW0301	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS030824SW0296	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS030824SW0296	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS030824SW0296	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS030824SW0299	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS030824SW0299	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS030824SW0299	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Vanadium	Y	0.029	0.25	NULL	A
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Vanadium	Y	0.029	0.25	NULL	A
CTEH DW	NS030826DW0312	N	Surface Water	8/26/2010	Vanadium	Y	0.029	0.25	NULL	A
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Vanadium	Y	0.025	0.25	NULL	A
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Vanadium	Y	0.025	0.25	NULL	A
CTEH DW	NS030826IW0311	N	Surface Water	8/26/2010	Vanadium	Y	0.025	0.25	NULL	A
CTEH DW	NS030826IW0314	N	Surface Water	8/26/2010	Vanadium	Y	0.036	0.25	NULL	A
CTEH DW	NS030826IW0314	N	Surface Water	8/26/2010	Vanadium	Y	0.036	0.25	NULL	A
CTEH DW	NS030826IW0314	N	Surface Water	8/26/2010	Vanadium	Y	0.036	0.25	NULL	A
CTEH DW	NS040703SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS040703SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS040703SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS040708SW0089	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS040708SW0089	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS040708SW0089	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS040709SW0094	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS040709SW0094	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS040709SW0094	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Vanadium	Y	1.1	0.54	NULL	TRG
CTEH DW	NS030626SE0097	N	Sediment	00:00.0	Vanadium	Y	1.1	0.54	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Vanadium	Y	1.2	0.59	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Vanadium	Y	1.2	0.59	NULL	TRG
CTEH DW	NS030702SE0111	N	Sediment	00:00.0	Vanadium	Y	1.2	0.59	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Vanadium	Y	0.87	0.57	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Vanadium	Y	0.87	0.57	NULL	TRG
CTEH DW	NS030708SE0120 DUP	FD	Sediment	00:00.0	Vanadium	Y	0.87	0.57	NULL	TRG
CTEH DW	NS030709SW0121	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS030709SW0121	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS030709SW0121	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Vanadium	Y	0.67	0.56	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Vanadium	Y	0.67	0.56	NULL	TRG
CTEH DW	NS030712SE0146	N	Sediment	00:00.0	Vanadium	Y	0.67	0.56	NULL	TRG
CTEH DW	NS030718SE0181	N	Sediment	00:00.0	Vanadium	Y	1.4	0.56	NULL	TRG
CTEH DW	NS030718SE0181	N	Sediment	00:00.0	Vanadium	Y	1.4	0.56	NULL	TRG
CTEH DW	NS030718SE0181	N	Sediment	00:00.0	Vanadium	Y	1.4	0.56	NULL	TRG
CTEH DW	NS030719IW0181	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS010820SE0387	N	Sediment	00:00.0	Vanadium	Y	2.8	0.55	NULL	TRG
CTEH DW	NS010824SW402	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS010824SW402	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS010824SW402	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Vanadium	Y	1.3	0.52	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Vanadium	Y	1.3	0.52	NULL	TRG
CTEH DW	NS010902SE0422	N	Sediment	00:00.0	Vanadium	Y	1.3	0.52	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Vanadium	Y	56	1.8	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Vanadium	Y	56	1.8	NULL	TRG
CTEH DW	NS010916SE0494	N	Sediment	00:00.0	Vanadium	Y	56	1.8	NULL	TRG

CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Vanadium	Y	3.9	0.64	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Vanadium	Y	3.9	0.64	NULL	TRG
CTEH DW	NS020608SE0001	N	Sediment	00:00.0	Vanadium	Y	3.9	0.64	NULL	TRG
CTEH DW	NS040719DW0132	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	NS040719DW0132	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	NS040719DW0132	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Vanadium	Y	0.52	0.47	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Vanadium	Y	0.52	0.47	NULL	TRG
CTEH DW	NS040727SE0143	N	Sediment	00:00.0	Vanadium	Y	0.52	0.47	NULL	TRG
CTEH DW	NS040802SE0178	N	Sediment	00:00.0	Vanadium	Y	0.45	0.53	NULL	TRG
CTEH DW	NS040802SE0178	N	Sediment	00:00.0	Vanadium	Y	0.45	0.53	NULL	TRG
CTEH DW	NS040802SE0178	N	Sediment	00:00.0	Vanadium	Y	0.45	0.53	NULL	TRG
CTEH DW	NS030719IW0181	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS030719IW0181	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS030731SE0215	N	Sediment	00:00.0	Vanadium	Y	2.5	0.55	NULL	TRG
CTEH DW	NS030731SE0215	N	Sediment	00:00.0	Vanadium	Y	2.5	0.55	NULL	TRG
CTEH DW	NS030731SE0215	N	Sediment	00:00.0	Vanadium	Y	2.5	0.55	NULL	TRG
CTEH DW	NS030818DW0268	N	Surface Water	00:00.0	Vanadium	Y	0.0096	0.25	NULL	TRG
CTEH DW	NS030818DW0268	N	Surface Water	00:00.0	Vanadium	Y	0.0096	0.25	NULL	TRG
CTEH DW	NS030818DW0268	N	Surface Water	00:00.0	Vanadium	Y	0.0096	0.25	NULL	TRG
CTEH DW	NS030818IW0267DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS030818IW0267DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS030818IW0267DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS030819SW0269	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS030819SW0269	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS030819SW0269	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Vanadium	Y	0.33	0.53	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Vanadium	Y	0.33	0.53	NULL	TRG
CTEH DW	NS030823SE0295	N	Sediment	00:00.0	Vanadium	Y	0.33	0.53	NULL	TRG
CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Vanadium	Y	0.019	0.25	NULL	A
CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Vanadium	Y	0.019	0.25	NULL	A
CTEH DW	NS030826SW0310	N	Surface Water	8/26/2010	Vanadium	Y	0.019	0.25	NULL	A
CTEH DW	NS020612IW0029	N	Surface Water	00:00.0	Vanadium	Y	0.0064	0.25	NULL	TRG
CTEH DW	NS020612IW0029	N	Surface Water	00:00.0	Vanadium	Y	0.0064	0.25	NULL	TRG
CTEH DW	NS020612IW0029	N	Surface Water	00:00.0	Vanadium	Y	0.0064	0.25	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Vanadium	Y	1.4	0.64	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Vanadium	Y	1.4	0.64	NULL	TRG
CTEH DW	NS020616SE0003	N	Sediment	00:00.0	Vanadium	Y	1.4	0.64	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Vanadium	Y	9.4	0.85	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Vanadium	Y	9.4	0.85	NULL	TRG
CTEH DW	NS020620SE0004	N	Sediment	00:00.0	Vanadium	Y	9.4	0.85	NULL	TRG
CTEH DW	NS020709DW0137	N	Surface Water	00:00.0	Vanadium	Y	0.076	0.25	NULL	TRG
CTEH DW	NS020709DW0137	N	Surface Water	00:00.0	Vanadium	Y	0.076	0.25	NULL	TRG
CTEH DW	NS020709DW0137	N	Surface Water	00:00.0	Vanadium	Y	0.076	0.25	NULL	TRG
CTEH DW	NS020710DW0140	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	NS020710DW0140	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	NS020710DW0140	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Vanadium	Y	12	0.83	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Vanadium	Y	12	0.83	NULL	TRG
CTEH DW	NS040816SW0225	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS040816SW0225	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS040816SW0225	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS040824SW0243	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS040824SW0243	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS040824SW0243	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Vanadium	Y	0.03	0.25	NULL	A
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Vanadium	Y	0.03	0.25	NULL	A
CTEH DW	NS040826DW0255	N	Surface Water	8/26/2010	Vanadium	Y	0.03	0.25	NULL	A
CTEH DW	NS050708DW0107	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS050708DW0107	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS050708DW0107	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS050708IW0106	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS050708IW0106	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS050708IW0106	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS050709DW0111	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS050709DW0111	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS050709DW0111	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS050709IW0110	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	NS050709IW0110	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	NS050709IW0110	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	NS050719IW0158	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS050719IW0158	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS030826SW0313	N	Surface Water	8/26/2010	Vanadium	Y	0.051	0.25	NULL	A
CTEH DW	NS030826SW0313	N	Surface Water	8/26/2010	Vanadium	Y	0.051	0.25	NULL	A

CTEH DW	NS030826SW0313	N	Surface Water	8/26/2010	Vanadium	Y	0.051	0.25	NULL	A
CTEH DW	NS030902SE0326	N	Sediment	00:00.0	Vanadium	Y	0.96	0.55	NULL	TRG
CTEH DW	NS030902SE0326	N	Sediment	00:00.0	Vanadium	Y	0.96	0.55	NULL	TRG
CTEH DW	NS030902SE0326	N	Sediment	00:00.0	Vanadium	Y	0.96	0.55	NULL	TRG
CTEH DW	NS040702SE0072	N	Sediment	00:00.0	Vanadium	Y	0.42	0.51	NULL	TRG
CTEH DW	NS040702SE0072	N	Sediment	00:00.0	Vanadium	Y	0.42	0.51	NULL	TRG
CTEH DW	NS040702SE0072	N	Sediment	00:00.0	Vanadium	Y	0.42	0.51	NULL	TRG
CTEH DW	NS040703DW0073	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	NS040703DW0073	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	NS040703DW0073	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	NS040709DW0092	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	NS040709DW0092	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	NS040709DW0092	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	NS040712SE0108	N	Sediment	00:00.0	Vanadium	Y	0.66	0.58	NULL	TRG
CTEH DW	NS040712SE0108	N	Sediment	00:00.0	Vanadium	Y	0.66	0.58	NULL	TRG
CTEH DW	NS040712SE0108	N	Sediment	00:00.0	Vanadium	Y	0.66	0.58	NULL	TRG
CTEH DW	NS040712SE0108 DUP	FD	Sediment	00:00.0	Vanadium	Y	0.69	0.55	NULL	TRG
CTEH DW	NS040712SE0108 DUP	FD	Sediment	00:00.0	Vanadium	Y	0.69	0.55	NULL	TRG
CTEH DW	NS040712SE0108 DUP	FD	Sediment	00:00.0	Vanadium	Y	0.69	0.55	NULL	TRG
CTEH DW	NS020717SE0012	N	Sediment	00:00.0	Vanadium	Y	12	0.83	NULL	TRG
CTEH DW	NS020719SW0176	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS020719SW0176	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS020719SW0176	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS020819DW0249	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS020819DW0249	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS020819DW0249	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS020821DW0262	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS020821DW0262	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS020821DW0262	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Vanadium	Y	31	1.3	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Vanadium	Y	31	1.3	NULL	TRG
CTEH DW	NS020821SE0019	N	Sediment	00:00.0	Vanadium	Y	31	1.3	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Vanadium	Y	25	1.1	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Vanadium	Y	25	1.1	NULL	TRG
CTEH DW	NS020823SE0020	N	Sediment	00:00.0	Vanadium	Y	25	1.1	NULL	TRG
CTEH DW	NS020824SW0282	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS020824SW0282	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS020824SW0282	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS050719IW0158	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS050820DW0262	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS050820DW0262	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS050820DW0262	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS050820IW0261	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	NS050820IW0261	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	NS050820IW0261	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	NS050820SW0263	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS050820SW0263	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS050820SW0263	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS110531SW004	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS110531SW004	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS110531SW004	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS110607SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS110607SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS110607SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS110703SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS110703SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS110703SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Vanadium	Y	0.42	0.58	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Vanadium	Y	0.42	0.58	NULL	TRG
CTEH DW	NS040810SE0224	N	Sediment	00:00.0	Vanadium	Y	0.42	0.58	NULL	TRG
CTEH DW	NS040824DW0245	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS040824DW0245	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS040824DW0245	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Vanadium	Y	0.052	0.25	NULL	A
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Vanadium	Y	0.052	0.25	NULL	A
CTEH DW	NS040826IW0254DUP	FD	Surface Water	8/26/2010	Vanadium	Y	0.052	0.25	NULL	A
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Vanadium	Y	0.032	0.25	NULL	A
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Vanadium	Y	0.032	0.25	NULL	A
CTEH DW	NS040826SW0253	N	Surface Water	8/26/2010	Vanadium	Y	0.032	0.25	NULL	A
CTEH DW	NS050602SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS050602SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS050602SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Vanadium	Y	24	1	NULL	TRG
CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Vanadium	Y	24	1	NULL	TRG

CTEH DW	NS020906SE0023	N	Sediment	00:00.0	Vanadium	Y	24	1	NULL	TRG
CTEH DW	NS030624SE0086	N	Sediment	00:00.0	Vanadium	Y	0.68	0.58	NULL	TRG
CTEH DW	NS030624SE0086	N	Sediment	00:00.0	Vanadium	Y	0.68	0.58	NULL	TRG
CTEH DW	NS030624SE0086	N	Sediment	00:00.0	Vanadium	Y	0.68	0.58	NULL	TRG
CTEH DW	NS030625SE0090	N	Sediment	00:00.0	Vanadium	Y	0.52	0.54	NULL	TRG
CTEH DW	NS030625SE0090	N	Sediment	00:00.0	Vanadium	Y	0.52	0.54	NULL	TRG
CTEH DW	NS030625SE0090	N	Sediment	00:00.0	Vanadium	Y	0.52	0.54	NULL	TRG
CTEH DW	NS030708DW0118	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS030708DW0118	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS030708DW0118	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS030708IW0117	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS030708IW0117	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS030708IW0117	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Vanadium	Y	0.8	0.62	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Vanadium	Y	0.8	0.62	NULL	TRG
CTEH DW	NS030708SE0120	N	Sediment	00:00.0	Vanadium	Y	0.8	0.62	NULL	TRG
CTEH DW	NS030709IW0125	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030709IW0125	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030709IW0125	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030709SW0124	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS110730SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS110730SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS110730SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	NS110819SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS110819SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS110819SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS120528SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS120528SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS120528SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS120610SW0013	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.25	NULL	TRG
CTEH DW	NS120610SW0013	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.25	NULL	TRG
CTEH DW	NS120610SW0013	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.25	NULL	TRG
CTEH DW	NS120709SW0049	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	NS120709SW0049	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	NS120709SW0049	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	NS130606SW0013	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS130606SW0013	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS130606SW0013	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS130607SW0015	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS130607SW0015	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS130607SW0015	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS130608SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS130608SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS130608SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS050708DW0104	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050708DW0104	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050708DW0104	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050708SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS050708SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS050708SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS050709SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.068	0.25	NULL	TRG
CTEH DW	NS050709SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.068	0.25	NULL	TRG
CTEH DW	NS050709SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.068	0.25	NULL	TRG
CTEH DW	NS050819SW0255	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	NS050819SW0255	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	NS050819SW0255	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	NS050823SW0278	N	Surface Water	00:00.0	Vanadium	Y	0.0073	0.25	NULL	TRG
CTEH DW	NS050823SW0278	N	Surface Water	00:00.0	Vanadium	Y	0.0073	0.25	NULL	TRG
CTEH DW	NS050823SW0278	N	Surface Water	00:00.0	Vanadium	Y	0.0073	0.25	NULL	TRG
CTEH DW	NS050824SW0283	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS030709SW0124	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030709SW0124	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Vanadium	Y	1.2	0.59	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Vanadium	Y	1.2	0.59	NULL	TRG
CTEH DW	NS030715SE0167	N	Sediment	00:00.0	Vanadium	Y	1.2	0.59	NULL	TRG
CTEH DW	NS030719DW0182	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	NS030719DW0182	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	NS030719DW0182	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	NS130617SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.0079	0.05	NULL	TRG
CTEH DW	NS130617SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.0079	0.05	NULL	TRG
CTEH DW	NS130617SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.0079	0.05	NULL	TRG
CTEH DW	NS130719SW0067	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.05	NULL	TRG
CTEH DW	NS130719SW0067	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.05	NULL	TRG
CTEH DW	NS130719SW0067	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.05	NULL	TRG

CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Vanadium	Y	0.078	0.25	NULL	A
CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Vanadium	Y	0.078	0.25	NULL	A
CTEH DW	NS130826SW0096	N	Surface Water	8/26/2010	Vanadium	Y	0.078	0.25	NULL	A
CTEH DW	OS010602IW0001	N	Surface Water	00:00.0	Vanadium	Y	0.072	0.25	NULL	TRG
CTEH DW	OS010602IW0001	N	Surface Water	00:00.0	Vanadium	Y	0.072	0.25	NULL	TRG
CTEH DW	OS010602IW0001	N	Surface Water	00:00.0	Vanadium	Y	0.072	0.25	NULL	TRG
CTEH DW	PAMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	PAMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	PAMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	PAMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PAMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PAMS0504SW003	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PAMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0510SW009	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PAMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PAMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	NS050824SW0283	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS050824SW0283	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS050824SW0285	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS050824SW0285	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS050824SW0285	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS110529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.094	0.25	NULL	TRG
CTEH DW	NS110529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.094	0.25	NULL	TRG
CTEH DW	NS110529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.094	0.25	NULL	TRG
CTEH DW	NS110608SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS110608SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS110608SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS110709SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	NS110709SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	NS110709SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	NS110824SW0046	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS110824SW0046	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS110824SW0046	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS120607SW009	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS120607SW009	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS120607SW009	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS120814SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	NS120814SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	NS120814SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	NS120820SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS030808SE0250	N	Sediment	00:00.0	Vanadium	Y	1.9	0.54	NULL	TRG
CTEH DW	NS030808SE0250	N	Sediment	00:00.0	Vanadium	Y	1.9	0.54	NULL	TRG
CTEH DW	NS030808SE0250	N	Sediment	00:00.0	Vanadium	Y	1.9	0.54	NULL	TRG
CTEH DW	NS030824IW0297	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS030824IW0297	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS030824IW0297	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS030824IW0297DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS030824IW0297DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS030824IW0297DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Vanadium	Y	0.034	0.25	NULL	A
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Vanadium	Y	0.034	0.25	NULL	A
CTEH DW	NS030826DW0315	N	Surface Water	8/26/2010	Vanadium	Y	0.034	0.25	NULL	A
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Vanadium	Y	0.47	0.4	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Vanadium	Y	0.47	0.4	NULL	TRG
CTEH DW	NS030903SE0332	N	Sediment	00:00.0	Vanadium	Y	0.47	0.4	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Vanadium	Y	0.37	0.62	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Vanadium	Y	0.37	0.62	NULL	TRG
CTEH DW	NS030920SE0352	N	Sediment	00:00.0	Vanadium	Y	0.37	0.62	NULL	TRG
CTEH DW	PAMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	PAMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	PAMS0516SW015	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	PAMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	PAMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	PAMS0519SW018	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	PAMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	PAMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	PAMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	PAMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	PAMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	PAMS0530SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	PAMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.09	0.25	NULL	TRG
CTEH DW	PAMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.09	0.25	NULL	TRG

CTEH DW	PAMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.09	0.25	NULL	TRG
CTEH DW	PAMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	PAMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	PAMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	PAMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	PAMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	PAMS0719SW0079	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	PAMS0819SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	PAMS0819SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	PAMS0819SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	PAMS0824SW0115	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	NS120820SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS120820SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS130621SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.0036	0.05	NULL	TRG
CTEH DW	NS130621SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.0036	0.05	NULL	TRG
CTEH DW	NS130621SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.0036	0.05	NULL	TRG
CTEH DW	NS130814SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS130814SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS130814SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	PAMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	PAMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	PAMS0508SW007	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	PAMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	PAMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	PAMS0515SW014	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	PAMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	PAMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	PAMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	PAMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	PAMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	PAMS0522SW021	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Vanadium	Y	1.8	0.58	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Vanadium	Y	1.8	0.58	NULL	TRG
CTEH DW	NS040612SE0013	N	Sediment	00:00.0	Vanadium	Y	1.8	0.58	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Vanadium	Y	0.61	0.55	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Vanadium	Y	0.61	0.55	NULL	TRG
CTEH DW	NS040614SE0020	N	Sediment	00:00.0	Vanadium	Y	0.61	0.55	NULL	TRG
CTEH DW	NS040616SE0027	N	Sediment	00:00.0	Vanadium	Y	1.7	0.61	NULL	TRG
CTEH DW	NS040616SE0027	N	Sediment	00:00.0	Vanadium	Y	1.7	0.61	NULL	TRG
CTEH DW	NS040616SE0027	N	Sediment	00:00.0	Vanadium	Y	1.7	0.61	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Vanadium	Y	1.2	0.53	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Vanadium	Y	1.2	0.53	NULL	TRG
CTEH DW	NS040618SE0034	N	Sediment	00:00.0	Vanadium	Y	1.2	0.53	NULL	TRG
CTEH DW	PAMS0824SW0115	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	PAMS0824SW0115	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	PCFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	PCFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	PCFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	PCFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	PCFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	PCFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	PCFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PCFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PCFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PCFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PCFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PCFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PCFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PCFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PCFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PCFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PCFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PCFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PCFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	PCFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	PCFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	PCFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	PCFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	PCFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	PCFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	PCFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG

CTEH DW	PCFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	PEFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	PAMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PAMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PAMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.083	0.25	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.083	0.25	NULL	TRG
CTEH DW	PAMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.083	0.25	NULL	TRG
CTEH DW	PAMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	PAMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	PAMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Vanadium	Y	0.69	0.54	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Vanadium	Y	0.69	0.54	NULL	TRG
CTEH DW	NS040620SE0041	N	Sediment	00:00.0	Vanadium	Y	0.69	0.54	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Vanadium	Y	1.4	0.52	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Vanadium	Y	1.4	0.52	NULL	TRG
CTEH DW	NS040622SE0048	N	Sediment	00:00.0	Vanadium	Y	1.4	0.52	NULL	TRG
CTEH DW	NS040624SE0055	N	Sediment	00:00.0	Vanadium	Y	0.88	0.62	NULL	TRG
CTEH DW	NS040624SE0055	N	Sediment	00:00.0	Vanadium	Y	0.88	0.62	NULL	TRG
CTEH DW	NS040624SE0055	N	Sediment	00:00.0	Vanadium	Y	0.88	0.62	NULL	TRG
CTEH DW	NS040708IW0088	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS040708IW0088	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS040708IW0088	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS040710SE0099	N	Sediment	00:00.0	Vanadium	Y	0.26	0.52	NULL	TRG
CTEH DW	PEFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	PEFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	PEFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PEFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PEFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PEFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PEFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PEFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PEFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	PEFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	PEFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	PEFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	PEFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	PEFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	PEFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PEFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PEFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PEFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	PEFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	PEFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	PEFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	PEFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	PEFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	PAMS0703SW0063DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	PAMS0815SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	PAMS0815SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	PAMS0815SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	PCFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	PCFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	PCFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	PCFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	PCFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	PCFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	NS040710SE0099	N	Sediment	00:00.0	Vanadium	Y	0.26	0.52	NULL	TRG
CTEH DW	NS040710SE0099	N	Sediment	00:00.0	Vanadium	Y	0.26	0.52	NULL	TRG
CTEH DW	NS040719IW0131	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS040719IW0131	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS040719IW0131	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS040719SW0130	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	NS040719SW0130	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	NS040719SW0130	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	NS040730DW0165	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS040730DW0165	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS040730DW0165	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	NS040816DW0227	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	NS040816DW0227	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	NS040816DW0227	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	NS040824IW0244	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG

CTEH DW	NS040824IW0244	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS040824IW0244	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Vanadium	Y	0.031	0.25	NULL	A
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Vanadium	Y	0.031	0.25	NULL	A
CTEH DW	NS040826IW0254	N	Surface Water	8/26/2010	Vanadium	Y	0.031	0.25	NULL	A
CTEH DW	NS050602SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS050602SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS050602SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	PCFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PCFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PCFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PCFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	PCFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	PCFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	PCFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PCFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PCFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PCFL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	PCFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	PCFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	PCFL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	PCFL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	PCFL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.062	0.25	NULL	TRG
CTEH DW	PCFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PCFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PCFL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PCFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	PCFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	PCFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	PEFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	PEFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	PEFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Vanadium	Y	14	0.56	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Vanadium	Y	14	0.56	NULL	TRG
CTEH DW	NS050616SE0001	N	Sediment	00:00.0	Vanadium	Y	14	0.56	NULL	TRG
CTEH DW	NS050616SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS050616SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS050616SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS050708IW0103	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS050708IW0103	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS050708IW0103	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS050708SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS050708SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS050708SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	NS050709DW0113	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050709DW0113	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050709DW0113	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050709SW0112DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050709SW0112DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050709SW0112DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	PEFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	PEFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	PEFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	PEFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	PEFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	PEFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.46	0.25	NULL	TRG
CTEH DW	PEFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	PEFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	PEFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	PEFL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	PEFL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	PEFL0531SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	PEFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	PEFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	PEFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS050719SW0157DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	NS050719SW0157DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	NS050719SW0157DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	NS050819DW0257	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	NS050819DW0257	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	NS050819DW0257	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG

CTEH DW	NS050820DW0265	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS050820DW0265	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS050820DW0265	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	NS050820SW0260	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS050820SW0260	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS050820SW0260	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	NS050823SW0272	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS050823SW0272	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS050823SW0272	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS050824DW0284	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS050824DW0284	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS050824DW0284	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS050824SW0283DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050824SW0283DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS050824SW0283DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS110603SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS110603SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS110603SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS110621SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS110621SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	NS110621SW0017	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	PEFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PEFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PEFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PEFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	PEFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	PEFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	PEFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.006	0.25	NULL	TRG
CTEH DW	PEFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.006	0.25	NULL	TRG
CTEH DW	PEFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.006	0.25	NULL	TRG
CTEH DW	NS110719SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS110719SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS110719SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS120603SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.077	0.25	NULL	TRG
CTEH DW	NS120603SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.077	0.25	NULL	TRG
CTEH DW	NS120603SW0006	N	Surface Water	00:00.0	Vanadium	Y	0.077	0.25	NULL	TRG
CTEH DW	NS120719SW0057	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS120719SW0057	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS120719SW0057	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	NS120730SW0064	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS120730SW0064	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS120730SW0064	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS120818SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	NS120818SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	NS120818SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	NS120824SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS120824SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS120824SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	NS130529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS130529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS130529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS130709SW0059	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	NS130709SW0059	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	NS130709SW0059	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Vanadium	Y	49	1.8	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Vanadium	Y	49	1.8	NULL	TRG
CTEH DW	River Harbor S Sec A	N	Sediment	00:00.0	Vanadium	Y	49	1.8	NULL	TRG
CTEH DW	NS130730SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.05	NULL	TRG
CTEH DW	NS130730SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.05	NULL	TRG
CTEH DW	NS130730SW0075	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.05	NULL	TRG
CTEH DW	NS130824SW0094	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS130824SW0094	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS130824SW0094	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS130827SW0097	N	Surface Water	8/27/2010	Vanadium	Y	0.12	0.25	NULL	A
CTEH DW	NS130827SW0097	N	Surface Water	8/27/2010	Vanadium	Y	0.12	0.25	NULL	A
CTEH DW	NS130827SW0097	N	Surface Water	8/27/2010	Vanadium	Y	0.12	0.25	NULL	A
CTEH DW	OS010602DW0001	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	OS010602DW0001	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	OS010602DW0001	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	PAMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	PAMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	PAMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	PAMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	PAMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG

CTEH DW	PAMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	PAMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PAMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PAMS0509SW008	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	PAMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	PAMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	PAMS0514SW013	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	PAMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	PAMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PAMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PAMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	18	0.76	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	18	0.76	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	18	0.76	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	23	0.94	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	23	0.94	NULL	TRG
CTEH DW	RPAL0804SE0001	N	Sediment	00:00.0	Vanadium	Y	23	0.94	NULL	TRG
CTEH DW	PAMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PAMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PAMS0604SW0034	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PAMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PAMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PAMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	PAMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	PAMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	PAMS0703SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	PAMS0818SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	SBFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	SBFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	SBFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	SBFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	SBFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	SBFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	SBFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	SBFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	SBFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	SBFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	SBFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	SBFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	SBFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	SBFL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	SBFL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	SBFL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	PAMS0821SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PAMS0821SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PAMS0821SW0112	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	PCFL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	PCFL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	PCFL0506SW001	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.25	NULL	TRG
CTEH DW	PCFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PCFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PCFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PCFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PCFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PCFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PCFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	PCFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	PCFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	PCFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PCFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PCFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PCFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG

CTEH DW	PCFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PCFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PCFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	PCFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	PCFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.058	0.25	NULL	TRG
CTEH DW	PCFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.0068	0.25	NULL	TRG
CTEH DW	PCFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.0068	0.25	NULL	TRG
CTEH DW	PCFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.0068	0.25	NULL	TRG
CTEH DW	PEFL0501SW001	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.5	NULL	TRG
CTEH DW	PEFL0501SW001	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.5	NULL	TRG
CTEH DW	PEFL0501SW001	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.5	NULL	TRG
CTEH DW	PEFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PEFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PEFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	PEFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PEFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PEFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PEFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	PEFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	PEFL0512SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	PEFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PEFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PEFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PEFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PEFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PEFL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PEFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	PEFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	PEFL0521SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	PEFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	PEFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	PEFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	PEFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	PEFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	PEFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SBFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	SBFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	SBFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	SBFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	SBFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	SBFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	SBFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBFL0709SW0045	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	SBFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	SBFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	SBFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.0066	0.25	NULL	TRG
CTEH DW	SBFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.0066	0.25	NULL	TRG
CTEH DW	SBFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.0066	0.25	NULL	TRG
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Vanadium	Y	0.013	0.25	NULL	A
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Vanadium	Y	0.013	0.25	NULL	A
CTEH DW	PEFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	PEFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	PEFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	PEFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.07	0.25	NULL	TRG
CTEH DW	PEFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.07	0.25	NULL	TRG
CTEH DW	PEFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.07	0.25	NULL	TRG
CTEH DW	PEFL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.0059	0.25	NULL	TRG
CTEH DW	PEFL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.0059	0.25	NULL	TRG
CTEH DW	PEFL0530SW0005	N	Surface Water	00:00.0	Vanadium	Y	0.0059	0.25	NULL	TRG
CTEH DW	PEFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	PEFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	PEFL0703SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	PEFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	PEFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	PEFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	SBFL0827SW0090	N	Surface Water	8/27/2010	Vanadium	Y	0.013	0.25	NULL	A
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.05	NULL	TRG
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.05	NULL	TRG
CTEH DW	SBLA0430WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.05	NULL	TRG
CTEH DW	SBLA0503WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	SBLA0503WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG
CTEH DW	SBLA0503WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.25	NULL	TRG

CTEH DW	SBLA0510SW006	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0510SW006	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0510SW006	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0511SW007	N	Surface Water	00:00.0	Vanadium	Y	0.17	0.25	NULL	TRG
CTEH DW	SBLA0511SW007	N	Surface Water	00:00.0	Vanadium	Y	0.17	0.25	NULL	TRG
CTEH DW	SBLA0511SW007	N	Surface Water	00:00.0	Vanadium	Y	0.17	0.25	NULL	TRG
CTEH DW	SBLA0513SW009	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	SBLA0513SW009	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	SBLA0513SW009	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	SBLA0517SW013	N	Surface Water	00:00.0	Vanadium	Y	0.14	0.25	NULL	TRG
CTEH DW	SBLA0517SW013	N	Surface Water	00:00.0	Vanadium	Y	0.14	0.25	NULL	TRG
CTEH DW	SBLA0517SW013	N	Surface Water	00:00.0	Vanadium	Y	0.14	0.25	NULL	TRG
CTEH DW	SBLA0519SW015	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	SBLA0519SW015	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	SBLA0519SW015	N	Surface Water	00:00.0	Vanadium	Y	0.2	0.25	NULL	TRG
CTEH DW	SBLA0602SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SBLA0602SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	PEFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	PEFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	PEFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.057	0.25	NULL	TRG
CTEH DW	PEFL0818SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	PEFL0818SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	PEFL0818SW0081	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	SBFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	SBFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	SBFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	SBFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	SBFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	SBFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	SBLA0602SW0029	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SBLA0604SW0031	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0604SW0031	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0604SW0031	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0703SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBLA0703SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBLA0703SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBLA0719SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	SBLA0719SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	SBLA0719SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	SBFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	SBFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	SBFL0523SW001	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	SBFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	SBFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	SBFL0524SW001	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	SBFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	SBFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	SBFL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	SBFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SBFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SBFL0527SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SBLA0505WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SBLA0505WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SBLA0505WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SBLA0515SW011	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0515SW011	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0515SW011	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBLA0520SW016	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	SBLA0524SW020	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0524SW020	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0524SW020	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	SBLA0525SW021	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0531SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0603SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBLA0603SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBLA0603SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBLA0610SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0610SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG

CTEH DW	SBLA0610SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0612SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0013	0.05	NULL	TRG
CTEH DW	SBLA0612SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0013	0.05	NULL	TRG
CTEH DW	SBLA0612SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0013	0.05	NULL	TRG
CTEH DW	SBLA0617SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.0092	0.25	NULL	TRG
CTEH DW	SBLA0617SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.0092	0.25	NULL	TRG
CTEH DW	SBLA0617SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.0092	0.25	NULL	TRG
CTEH DW	SBLA0709SW0066	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	SBLA0815SW0101	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0815SW0101	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0815SW0101	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	SBLA0816SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.081	0.25	NULL	TRG
CTEH DW	SBLA0816SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.081	0.25	NULL	TRG
CTEH DW	SBLA0816SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.081	0.25	NULL	TRG
CTEH DW	SBLA0826SW0112	N	Surface Water	8/26/2010	Vanadium	Y	0.045	0.25	NULL	A
CTEH DW	SBLA0826SW0112	N	Surface Water	8/26/2010	Vanadium	Y	0.045	0.25	NULL	A
CTEH DW	SBLA0826SW0112	N	Surface Water	8/26/2010	Vanadium	Y	0.045	0.25	NULL	A
CTEH DW	SBLA0827SW0113	N	Surface Water	8/27/2010	Vanadium	Y	0.038	0.25	NULL	A
CTEH DW	SBLA0827SW0113	N	Surface Water	8/27/2010	Vanadium	Y	0.038	0.25	NULL	A
CTEH DW	SBLA0827SW0113	N	Surface Water	8/27/2010	Vanadium	Y	0.038	0.25	NULL	A
CTEH DW	SS036-082610-13W	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SS036-082610-13W	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SS036-082610-13W	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SS038-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	SS038-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	SS038-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	SS041-091210-25W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS041-091210-25W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS041-091210-25W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS048-091110-11WS	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	SS048-091110-11WS	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	SS048-091110-11WS	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	SS048-091110-12WE	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS048-091110-12WE	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS048-091110-12WE	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS048-091110-12WW	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	SS048-091110-12WW	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	SS048-091110-12WW	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	SS048-091110-13WN	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS048-091110-13WN	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS048-091110-13WN	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SBLA0709SW0066	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	SBLA0709SW0066	N	Surface Water	00:00.0	Vanadium	Y	0.019	0.25	NULL	TRG
CTEH DW	SBLA0730SW0085	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SBLA0730SW0085	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SBLA0730SW0085	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SBLA0814SW0100	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	SBLA0814SW0100	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	SBLA0814SW0100	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	SBLA0817SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	SBLA0817SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	SBLA0817SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.086	0.25	NULL	TRG
CTEH DW	SBLA0819SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.082	0.25	NULL	TRG
CTEH DW	SBLA0819SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.082	0.25	NULL	TRG
CTEH DW	SBLA0819SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.082	0.25	NULL	TRG
CTEH DW	SBLA0824SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SBLA0824SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SBLA0824SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SS048-091110-01W	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	SS048-091110-01W	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	SS048-091110-01W	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	SS048-091110-01WN	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	SS048-091110-01WN	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	SS048-091110-01WN	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	SS048-091110-01WS	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS048-091110-01WS	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS048-091110-01WS	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	TELA0519WAT004	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	TELA0519WAT004	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	TELA0519WAT004	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	TELA0521WAT006	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	TELA0521WAT006	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	TELA0521WAT006	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.25	NULL	TRG
CTEH DW	TELA0524WAT009	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG

CTEH DW	TELA0524WAT009	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	TELA0524WAT009	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	TELA0526WAT011	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	TELA0526WAT011	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	TELA0526WAT011	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.05	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.05	NULL	TRG
CTEH DW	VELA0502WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.05	NULL	TRG
CTEH DW	VELA0507WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.007	0.05	NULL	TRG
CTEH DW	VELA0507WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.007	0.05	NULL	TRG
CTEH DW	VELA0507WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.007	0.05	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.05	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.05	NULL	TRG
CTEH DW	VELA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.05	NULL	TRG
CTEH DW	VELA0513SW009	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.05	NULL	TRG
CTEH DW	VELA0513SW009	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.05	NULL	TRG
CTEH DW	VELA0513SW009	N	Surface Water	00:00.0	Vanadium	Y	0.055	0.05	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0039	0.05	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0039	0.05	NULL	TRG
CTEH DW	VELA0505WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0039	0.05	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.05	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.027	0.05	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.027	0.05	NULL	TRG
CTEH DW	VELA0518SW014DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.027	0.05	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Vanadium	Y	0.0076	0.05	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Vanadium	Y	0.0076	0.05	NULL	TRG
CTEH DW	VELA0520SW016	N	Surface Water	00:00.0	Vanadium	Y	0.0076	0.05	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.05	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.05	NULL	TRG
CTEH DW	VELA0523SW019	N	Surface Water	00:00.0	Vanadium	Y	0.0077	0.05	NULL	TRG
CTEH DW	VELA0610SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.005	0.05	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.05	NULL	TRG
CTEH DW	VELA0510SW006	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.05	NULL	TRG
CTEH DW	VELA0511SW007	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.05	NULL	TRG
CTEH DW	VELA0511SW007	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.05	NULL	TRG
CTEH DW	VELA0511SW007	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.05	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.05	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.05	NULL	TRG
CTEH DW	VELA0514SW010	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.05	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Vanadium	Y	0.0081	0.05	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Vanadium	Y	0.0081	0.05	NULL	TRG
CTEH DW	VELA0521SW017	N	Surface Water	00:00.0	Vanadium	Y	0.0081	0.05	NULL	TRG
CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.05	NULL	TRG
CTEH DW	VELA0610SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.005	0.05	NULL	TRG
CTEH DW	VELA0610SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.005	0.05	NULL	TRG
CTEH DW	VELA0709SW0066	N	Surface Water	00:00.0	Vanadium	Y	0.0068	0.05	NULL	TRG
CTEH DW	VELA0709SW0066	N	Surface Water	00:00.0	Vanadium	Y	0.0068	0.05	NULL	TRG
CTEH DW	VELA0709SW0066	N	Surface Water	00:00.0	Vanadium	Y	0.0068	0.05	NULL	TRG
CTEH DW	VELA0730SW0085	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	VELA0730SW0085	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	VELA0730SW0085	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	VELA0815SW0101	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.05	NULL	TRG
CTEH DW	VELA0815SW0101	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.05	NULL	TRG
CTEH DW	VELA0815SW0101	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.05	NULL	TRG
CTEH DW	VELA0816SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.0036	0.05	NULL	TRG
CTEH DW	VELA0816SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.0036	0.05	NULL	TRG
CTEH DW	VELA0816SW0102	N	Surface Water	00:00.0	Vanadium	Y	0.0036	0.05	NULL	TRG
CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.05	NULL	TRG
CTEH DW	VELA0606SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.009	0.05	NULL	TRG
CTEH DW	VELA0703SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.0052	0.05	NULL	TRG
CTEH DW	VELA0703SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.0052	0.05	NULL	TRG
CTEH DW	VELA0703SW0060	N	Surface Water	00:00.0	Vanadium	Y	0.0052	0.05	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.05	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.05	NULL	TRG
CTEH DW	VELA0817SW0103	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.05	NULL	TRG
CTEH DW	VELA0819SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	VELA0819SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	BAMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BAMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BAMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BAMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BAMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BAMS0517SW016	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	BAMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG

CTEH DW	BAMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BAMS0520SW019	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	BAMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BAMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BAMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BAMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0523SW022	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.25	NULL	TRG
CTEH DW	BAMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	BAMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	BAMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	BAMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.09	0.25	NULL	TRG
CTEH DW	BAMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.09	0.25	NULL	TRG
CTEH DW	BAMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.09	0.25	NULL	TRG
CTEH DW	BAMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.099	0.25	NULL	TRG
CTEH DW	BAMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.099	0.25	NULL	TRG
CTEH DW	BAMS0602SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.099	0.25	NULL	TRG
CTEH DW	BAMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	BAMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	BAMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	BAMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BAMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BAMS0620SW0050	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	BAMS0814SW0104DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BAMS0814SW0104DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BAMS0814SW0104DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	BAMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BAMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BAMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BAMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BAMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BAMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	BAMS0826SW0116	N	Surface Water	8/26/2010	Vanadium	Y	0.15	0.25	NULL	A
CTEH DW	BAMS0826SW0116	N	Surface Water	8/26/2010	Vanadium	Y	0.15	0.25	NULL	A
CTEH DW	BAMS0826SW0116	N	Surface Water	8/26/2010	Vanadium	Y	0.15	0.25	NULL	A
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	Vanadium	Y	50	1.5	NULL	TRG
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	Vanadium	Y	50	1.5	NULL	TRG
CTEH DW	Berth 7 Sec A	N	Sediment	00:00.0	Vanadium	Y	50	1.5	NULL	TRG
CTEH DW	BGMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	BGMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	BGMS0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	BGMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BGMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BGMS0506SW005	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	BGMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	BGMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	BGMS0513SW012	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	BGMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BGMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BGMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BGMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0606SW0036	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	BGMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.0096	0.25	NULL	TRG
CTEH DW	BGMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.0096	0.25	NULL	TRG
CTEH DW	BGMS0607SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.0096	0.25	NULL	TRG
CTEH DW	BGMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	BGMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	BGMS0608SW0038	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	BGMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	BGMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	BGMS0816SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	BIMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	BIMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	BIMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	BIMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BIMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BIMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	BIMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	BIMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	BIMS0524SW023	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	BIMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BIMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	BIMS0527SW0026	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG

CTEH DW	BIMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BIMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	BIMS0531SW0030	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	VELA0820SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.05	NULL	TRG
CTEH DW	VELA0820SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.05	NULL	TRG
CTEH DW	VELA0820SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.05	NULL	TRG
CTEH DW	VELA0821SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.05	NULL	TRG
CTEH DW	VELA0821SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.05	NULL	TRG
CTEH DW	VELA0821SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.05	NULL	TRG
CTEH DW	VELA0824SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.0017	0.05	NULL	TRG
CTEH DW	VELA0824SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.0017	0.05	NULL	TRG
CTEH DW	VELA0824SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.0017	0.05	NULL	TRG
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Vanadium	Y	0.0034	0.05	NULL	A
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Vanadium	Y	0.0034	0.05	NULL	A
CTEH DW	VELA0826SW0112	N	Surface Water	8/26/2010	Vanadium	Y	0.0034	0.05	NULL	A
CTEH DW	VELA0827SW0113	N	Surface Water	8/27/2010	Vanadium	Y	0.011	0.05	NULL	A
CTEH DW	VELA0827SW0113	N	Surface Water	8/27/2010	Vanadium	Y	0.011	0.05	NULL	A
CTEH DW	VELA0827SW0113	N	Surface Water	8/27/2010	Vanadium	Y	0.011	0.05	NULL	A
CTEH DW	BIMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BIMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	BIMS0818SW0108	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	PEFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	PEFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	PEFL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	VELA0819SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	Q4GM0509WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	SBFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	SBFL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.45	0.25	NULL	TRG
CTEH DW	SBFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	SBFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	SBFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	SBFL0510SW001	N	Surface Water	00:00.0	Vanadium	Y	0.38	0.25	NULL	TRG
CTEH DW	SBFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	SBFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	SBFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	SBFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	SBFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	SBFL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	SBFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	SBFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	SBFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	SBFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	SBFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	SBFL0608SW0014	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	SBFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	SBFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	SBFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	SBFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0512SW008	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0512SW008	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0512SW008	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0514SW010	N	Surface Water	00:00.0	Vanadium	Y	0.15	0.25	NULL	TRG
CTEH DW	SBLA0514SW010	N	Surface Water	00:00.0	Vanadium	Y	0.15	0.25	NULL	TRG
CTEH DW	SBLA0514SW010	N	Surface Water	00:00.0	Vanadium	Y	0.15	0.25	NULL	TRG
CTEH DW	SBLA0516SW012	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	SBLA0516SW012	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	SBLA0516SW012	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	SBLA0518SW014	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0518SW014	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0518SW014	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SBLA0521SW017	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SBLA0522SW018	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG

CTEH DW	SBLA0522SW018	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	SBLA0522SW018	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	SBLA0523SW019	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	SBLA0523SW019	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	SBLA0523SW019	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	SBLA0529SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	SBLA0529SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	SBLA0529SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	SBLA0621SW0048	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	SBLA0621SW0048	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	SBLA0621SW0048	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	SBLA0818SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0818SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0818SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0820SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	SBLA0820SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	SBLA0820SW0106	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	SS035-082610-10W	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	SS035-082610-10W	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	SS035-082610-10W	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	SS035-082610-20W	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SS035-082610-20W	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SS035-082610-20W	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SS037-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SS037-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SS037-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SS039-091210-26W	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	SS039-091210-26W	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	SS039-091210-26W	N	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	SS041-091210-01W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS041-091210-01W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS041-091210-01W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS048-091110-01WE	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	SS048-091110-01WE	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	SS048-091110-01WE	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	SS048-091110-12W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS048-091110-12W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS048-091110-12W	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	SS048-091110-23W	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	SS048-091110-23W	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	SS048-091110-23W	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	SS048-091110-24WE	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	SS048-091110-24WE	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	SS048-091110-24WE	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	SS048-091110-24WW	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	SS048-091110-24WW	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	SS048-091110-24WW	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	SS048-091110-25WN	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	SS048-091110-25WN	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	SS048-091110-25WN	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	TELA0516WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	TELA0516WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	TELA0516WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	TELA0525WAT010	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	TELA0525WAT010	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	TELA0525WAT010	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	VELA0504WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0055	0.05	NULL	TRG
CTEH DW	VELA0504WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0055	0.05	NULL	TRG
CTEH DW	VELA0504WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0055	0.05	NULL	TRG
CTEH DW	VELA0506WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0067	0.05	NULL	TRG
CTEH DW	VELA0506WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0067	0.05	NULL	TRG
CTEH DW	VELA0506WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0067	0.05	NULL	TRG
CTEH DW	VELA0516SW012	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.05	NULL	TRG
CTEH DW	VELA0516SW012	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.05	NULL	TRG
CTEH DW	VELA0516SW012	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.05	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.05	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.05	NULL	TRG
CTEH DW	VELA0517SW013	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.05	NULL	TRG
CTEH DW	VELA0522SW018	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.05	NULL	TRG
CTEH DW	VELA0522SW018	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.05	NULL	TRG
CTEH DW	VELA0522SW018	N	Surface Water	00:00.0	Vanadium	Y	0.033	0.05	NULL	TRG
CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Vanadium	Y	0.0059	0.05	NULL	TRG
CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Vanadium	Y	0.0059	0.05	NULL	TRG
CTEH DW	VELA0525SW021	N	Surface Water	00:00.0	Vanadium	Y	0.0059	0.05	NULL	TRG

CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Vanadium	Y	0.0044	0.05	NULL	TRG
CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Vanadium	Y	0.0044	0.05	NULL	TRG
CTEH DW	VELA0526SW022	N	Surface Water	00:00.0	Vanadium	Y	0.0044	0.05	NULL	TRG
CTEH DW	VELA0612SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0045	0.05	NULL	TRG
CTEH DW	VELA0612SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0045	0.05	NULL	TRG
CTEH DW	VELA0612SW0039	N	Surface Water	00:00.0	Vanadium	Y	0.0045	0.05	NULL	TRG
CTEH DW	VELA0617SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.0039	0.05	NULL	TRG
CTEH DW	VELA0617SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.0039	0.05	NULL	TRG
CTEH DW	VELA0617SW0044	N	Surface Water	00:00.0	Vanadium	Y	0.0039	0.05	NULL	TRG
CTEH DW	VELA0719SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.0066	0.05	NULL	TRG
CTEH DW	VELA0719SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.0066	0.05	NULL	TRG
CTEH DW	VELA0719SW0076	N	Surface Water	00:00.0	Vanadium	Y	0.0066	0.05	NULL	TRG
CTEH DW	VELA0814SW0100	N	Surface Water	00:00.0	Vanadium	Y	0.0027	0.05	NULL	TRG
CTEH DW	VELA0814SW0100	N	Surface Water	00:00.0	Vanadium	Y	0.0027	0.05	NULL	TRG
CTEH DW	VELA0814SW0100	N	Surface Water	00:00.0	Vanadium	Y	0.0027	0.05	NULL	TRG
CTEH DW	DE070630SE0003	N	Sediment	00:00.0	Vanadium	Y	0.59	0.53	NULL	TRG
CTEH DW	DE070630SE0003	N	Sediment	00:00.0	Vanadium	Y	0.59	0.53	NULL	TRG
CTEH DW	DE070630SE0003	N	Sediment	00:00.0	Vanadium	Y	0.59	0.53	NULL	TRG
CTEH DW	DIAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	DIAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	DIAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	DIAL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	DIAL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	DIAL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	DIAL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DIAL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DIAL0515SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DIAL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	DIAL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	DIAL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.039	0.25	NULL	TRG
CTEH DW	DIAL0523WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	DIAL0523WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	DIAL0523WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	DIAL0523WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	DIAL0523WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	DIAL0523WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	DIAL0524WAT009	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	DIAL0524WAT009	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	DIAL0524WAT009	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	DIAL052501WS00	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	DIAL052501WS00	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	DIAL052501WS00	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	DIAL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	DIAL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	DIAL0525SW001	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	DIAL0528SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DIAL0528SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DIAL0528SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	DIAL0601SW0007	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	DIAL0601SW0007	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	DIAL0601SW0007	N	Surface Water	00:00.0	Vanadium	Y	0.092	0.25	NULL	TRG
CTEH DW	DUP0503SW002	FD	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	DUP0503SW002	FD	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	DUP0503SW002	FD	Surface Water	00:00.0	Vanadium	Y	0.043	0.25	NULL	TRG
CTEH DW	DUP0508SW007	FD	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	DUP0508SW007	FD	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	DUP0508SW007	FD	Surface Water	00:00.0	Vanadium	Y	0.21	0.25	NULL	TRG
CTEH DW	DUP0509SW008	FD	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DUP0509SW008	FD	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DUP0509SW008	FD	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	DUP0510SW009	FD	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DUP0510SW009	FD	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DUP0510SW009	FD	Surface Water	00:00.0	Vanadium	Y	0.35	0.25	NULL	TRG
CTEH DW	DUP0512SW011	FD	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	DUP0512SW011	FD	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	DUP0512SW011	FD	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	DUP0522SW021	FD	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DUP0522SW021	FD	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DUP0522SW021	FD	Surface Water	00:00.0	Vanadium	Y	0.033	0.25	NULL	TRG
CTEH DW	DUP0527SW026	FD	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	DUP0527SW026	FD	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG

CTEH DW	DUP0527SW026	FD	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	DUP0531SW0030	FD	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	DUP0531SW0030	FD	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	DUP0531SW0030	FD	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	DUP0602SW0032	FD	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	DUP0602SW0032	FD	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	DUP0602SW0032	FD	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	DUP0607SW0037	FD	Surface Water	00:00.0	Vanadium	Y	0.0081	0.25	NULL	TRG
CTEH DW	DUP0607SW0037	FD	Surface Water	00:00.0	Vanadium	Y	0.0081	0.25	NULL	TRG
CTEH DW	DUP0607SW0037	FD	Surface Water	00:00.0	Vanadium	Y	0.0081	0.25	NULL	TRG
CTEH DW	DUP0610SW0040	FD	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	DUP0610SW0040	FD	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	DUP0610SW0040	FD	Surface Water	00:00.0	Vanadium	Y	0.021	0.25	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Vanadium	Y	43	1.1	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Vanadium	Y	43	1.1	NULL	TRG
CTEH DW	Duplicate C	FD	Sediment	00:00.0	Vanadium	Y	43	1.1	NULL	TRG
CTEH DW	FWFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	FWFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	FWFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	FWFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	FWFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	FWFL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	FWFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	FWFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	FWFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	FWFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	FWFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	FWFL0514SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	FWFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	FWFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	FWFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	FWFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	FWFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	FWFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	FWFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	FWFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	FWFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.34	0.25	NULL	TRG
CTEH DW	FWFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	FWFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	FWFL0814SW0077	N	Surface Water	00:00.0	Vanadium	Y	0.056	0.25	NULL	TRG
CTEH DW	FWFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	FWFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	FWFL0820SW0083	N	Surface Water	00:00.0	Vanadium	Y	0.024	0.25	NULL	TRG
CTEH DW	GRLA0517SW003	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	GRLA0517SW003	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	GRLA0517SW003	N	Surface Water	00:00.0	Vanadium	Y	0.32	0.25	NULL	TRG
CTEH DW	GRLA0519SW006	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	GRLA0519SW006	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	GRLA0519SW006	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	GSAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	GSAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	GSAL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	GSAL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GSAL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GSAL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GSAL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	GSAL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	GSAL0507SW001	N	Surface Water	00:00.0	Vanadium	Y	0.42	0.25	NULL	TRG
CTEH DW	GSAL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	GSAL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	GSAL0509SW001	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	GSAL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	GSAL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	GSAL0513SW001	N	Surface Water	00:00.0	Vanadium	Y	0.43	0.25	NULL	TRG
CTEH DW	GSAL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	GSAL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	GSAL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	GSAL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GSAL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GSAL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	GSAL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	GSAL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	GSAL0526SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	GSAL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.081	0.25	NULL	TRG

CTEH DW	GSAL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.081	0.25	NULL	TRG
CTEH DW	GSAL0602SW0008	N	Surface Water	00:00.0	Vanadium	Y	0.081	0.25	NULL	TRG
CTEH DW	GSAL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.084	0.25	NULL	TRG
CTEH DW	GSAL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.084	0.25	NULL	TRG
CTEH DW	GSAL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.084	0.25	NULL	TRG
CTEH DW	GSAL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	GSAL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	GSAL0719SW0055	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	GSAL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	GSAL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	GSAL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.054	0.25	NULL	TRG
CTEH DW	GUMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0503SW002	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.08	0.25	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.08	0.25	NULL	TRG
CTEH DW	GUMS0528SW0027	N	Surface Water	00:00.0	Vanadium	Y	0.08	0.25	NULL	TRG
CTEH DW	GUMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	GUMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	GUMS0529SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	GUMS0610SW0040	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0610SW0040	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0610SW0040	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	GUMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	GUMS0612SW0042	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	GUMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	GUMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	GUMS0617SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	GUMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	GUMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	GUMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	GUMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	GUMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	GUMS0814SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.053	0.25	NULL	TRG
CTEH DW	GUMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0815SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	GUMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	GUMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	GUMS0820SW0110	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	LAMS0506SW006	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0506SW006	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0506SW006	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	LAMS0507SW007	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	LAMS0507SW007	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	LAMS0507SW007	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	LAMS0519SW019	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	LAMS0519SW019	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	LAMS0519SW019	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	LAMS0528SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.066	0.25	NULL	TRG
CTEH DW	LAMS0610SW0041	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	LAMS0610SW0041	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	LAMS0610SW0041	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	LSLA0501WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	LSLA0501WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	LSLA0501WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	NAFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	NAFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	NAFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.25	0.25	NULL	TRG
CTEH DW	NS010526DW0004	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526DW0004	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526DW0004	N	Surface Water	00:00.0	Vanadium	Y	0.19	0.25	NULL	TRG
CTEH DW	NS010526SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	NS010526SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	NS010526SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	NS010528SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.091	0.25	NULL	TRG
CTEH DW	NS010528SW0015	N	Surface Water	00:00.0	Vanadium	Y	0.079	0.25	NULL	TRG
CTEH DW	NS010528SW0015	N	Surface Water	00:00.0	Vanadium	Y	0.079	0.25	NULL	TRG
CTEH DW	NS010528SW0015	N	Surface Water	00:00.0	Vanadium	Y	0.079	0.25	NULL	TRG

CTEH DW	NS010601SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	NS010601SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	NS010601SW0037	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	NS010602DW0046	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS010602DW0046	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS010602DW0046	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS010602SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	NS010602SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	NS010602SW0047	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	NS010604SW0056	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS010604SW0056	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS010604SW0056	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Vanadium	Y	46	1.5	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Vanadium	Y	46	1.5	NULL	TRG
CTEH DW	NS010611SE0106	N	Sediment	00:00.0	Vanadium	Y	46	1.5	NULL	TRG
CTEH DW	NS010620SW0166	N	Surface Water	00:00.0	Vanadium	Y	0.0056	0.25	NULL	TRG
CTEH DW	NS010620SW0166	N	Surface Water	00:00.0	Vanadium	Y	0.0056	0.25	NULL	TRG
CTEH DW	NS010620SW0166	N	Surface Water	00:00.0	Vanadium	Y	0.0056	0.25	NULL	TRG
CTEH DW	NS010703IW0232	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	NS010703IW0232	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	NS010703IW0232	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	NS010703SW0231	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS010703SW0231	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS010703SW0231	N	Surface Water	00:00.0	Vanadium	Y	0.046	0.25	NULL	TRG
CTEH DW	NS010709DW0253	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS010709DW0253	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS010709DW0253	N	Surface Water	00:00.0	Vanadium	Y	0.028	0.25	NULL	TRG
CTEH DW	NS010719IW0303	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS010719IW0303	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS010719IW0303	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS010719IW0306	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS010719IW0306	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS010719IW0306	N	Surface Water	00:00.0	Vanadium	Y	0.067	0.25	NULL	TRG
CTEH DW	NS010719SW0305	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS010719SW0305	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS010719SW0305	N	Surface Water	00:00.0	Vanadium	Y	0.065	0.25	NULL	TRG
CTEH DW	NS010730DW0323	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS010730DW0323	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS010730DW0323	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS010730SW0321	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS010730SW0321	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS010730SW0321	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Vanadium	Y	3.7	0.58	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Vanadium	Y	3.7	0.58	NULL	TRG
CTEH DW	NS010810SE0378	N	Sediment	00:00.0	Vanadium	Y	3.7	0.58	NULL	TRG
CTEH DW	NS010818SW0384	N	Surface Water	00:00.0	Vanadium	Y	0.0069	0.25	NULL	TRG
CTEH DW	NS010818SW0384	N	Surface Water	00:00.0	Vanadium	Y	0.0069	0.25	NULL	TRG
CTEH DW	NS010818SW0384	N	Surface Water	00:00.0	Vanadium	Y	0.0069	0.25	NULL	TRG
CTEH DW	NS010915SE0488	N	Sediment	00:00.0	Vanadium	Y	1.5	2.5	NULL	TRG
CTEH DW	NS010915SE0488	N	Sediment	00:00.0	Vanadium	Y	1.5	2.5	NULL	TRG
CTEH DW	NS010915SE0488	N	Sediment	00:00.0	Vanadium	Y	1.5	2.5	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Vanadium	Y	3.1	0.63	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Vanadium	Y	3.1	0.63	NULL	TRG
CTEH DW	NS010915SE0489	N	Sediment	00:00.0	Vanadium	Y	3.1	0.63	NULL	TRG
CTEH DW	NS020612DW0030	N	Surface Water	00:00.0	Vanadium	Y	0.0085	0.25	NULL	TRG
CTEH DW	NS020612DW0030	N	Surface Water	00:00.0	Vanadium	Y	0.0085	0.25	NULL	TRG
CTEH DW	NS020612DW0030	N	Surface Water	00:00.0	Vanadium	Y	0.0085	0.25	NULL	TRG
CTEH DW	NS020612SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	NS020612SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	NS020612SW0028	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Vanadium	Y	21	1.2	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Vanadium	Y	21	1.2	NULL	TRG
CTEH DW	NS020623SE0005	N	Sediment	00:00.0	Vanadium	Y	21	1.2	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Vanadium	Y	10	0.72	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Vanadium	Y	10	0.72	NULL	TRG
CTEH DW	NS020625SE0006	N	Sediment	00:00.0	Vanadium	Y	10	0.72	NULL	TRG
CTEH DW	NS020709DW0135	N	Surface Water	00:00.0	Vanadium	Y	0.14	0.25	NULL	TRG
CTEH DW	NS020709DW0135	N	Surface Water	00:00.0	Vanadium	Y	0.14	0.25	NULL	TRG
CTEH DW	NS020709DW0135	N	Surface Water	00:00.0	Vanadium	Y	0.14	0.25	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Vanadium	Y	21	1.1	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Vanadium	Y	21	1.1	NULL	TRG
CTEH DW	NS020709SE0008	N	Sediment	00:00.0	Vanadium	Y	21	1.1	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Vanadium	Y	12	0.82	NULL	TRG
CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Vanadium	Y	12	0.82	NULL	TRG

CTEH DW	NS020711SE0009	N	Sediment	00:00.0	Vanadium	Y	12	0.82	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Vanadium	Y	36	1.3	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Vanadium	Y	36	1.3	NULL	TRG
CTEH DW	NS020805SE0015	N	Sediment	00:00.0	Vanadium	Y	36	1.3	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Vanadium	Y	17	0.97	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Vanadium	Y	17	0.97	NULL	TRG
CTEH DW	NS020809SE0017	N	Sediment	00:00.0	Vanadium	Y	17	0.97	NULL	TRG
CTEH DW	NS020824DW0285	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS020824DW0285	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS020824DW0285	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	NS020824SW0280	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS020824SW0280	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS020824SW0280	N	Surface Water	00:00.0	Vanadium	Y	0.023	0.25	NULL	TRG
CTEH DW	NS020824SW0284	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS020824SW0284	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS020824SW0284	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Vanadium	Y	25	1.2	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Vanadium	Y	25	1.2	NULL	TRG
CTEH DW	NS020825SE0021	N	Sediment	00:00.0	Vanadium	Y	25	1.2	NULL	TRG
CTEH DW	NS030627SE0101	N	Sediment	00:00.0	Vanadium	Y	0.27	0.62	NULL	TRG
CTEH DW	NS030627SE0101	N	Sediment	00:00.0	Vanadium	Y	0.27	0.62	NULL	TRG
CTEH DW	NS030627SE0101	N	Sediment	00:00.0	Vanadium	Y	0.27	0.62	NULL	TRG
CTEH DW	NS030709DW0123	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS030709DW0123	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS030709DW0123	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS030709DW0126	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS030709DW0126	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS030709DW0126	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS030709SW0121DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS030709SW0121DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS030709SW0121DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS030710SE0133	N	Sediment	00:00.0	Vanadium	Y	0.36	0.61	NULL	TRG
CTEH DW	NS030710SE0133	N	Sediment	00:00.0	Vanadium	Y	0.36	0.61	NULL	TRG
CTEH DW	NS030710SE0133	N	Sediment	00:00.0	Vanadium	Y	0.36	0.61	NULL	TRG
CTEH DW	NS030719SW0180	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS030719SW0180	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS030719SW0180	N	Surface Water	00:00.0	Vanadium	Y	0.059	0.25	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Vanadium	Y	1.5	0.6	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Vanadium	Y	1.5	0.6	NULL	TRG
CTEH DW	NS030720SE0193	N	Sediment	00:00.0	Vanadium	Y	1.5	0.6	NULL	TRG
CTEH DW	NS030804SE0234	N	Sediment	00:00.0	Vanadium	Y	1.5	0.52	NULL	TRG
CTEH DW	NS030804SE0234	N	Sediment	00:00.0	Vanadium	Y	1.5	0.52	NULL	TRG
CTEH DW	NS030804SE0234	N	Sediment	00:00.0	Vanadium	Y	1.5	0.52	NULL	TRG
CTEH DW	NS030818SW0266	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS030818SW0266	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS030818SW0266	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS030819DW0271	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS030819DW0271	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS030819DW0271	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS030819IW0270	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS030819IW0270	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS030819IW0270	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	NS030824IW0300	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS030824IW0300	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS030824IW0300	N	Surface Water	00:00.0	Vanadium	Y	0.01	0.25	NULL	TRG
CTEH DW	NS030824SE0304	N	Sediment	00:00.0	Vanadium	Y	1.5	0.56	NULL	TRG
CTEH DW	NS030824SE0304	N	Sediment	00:00.0	Vanadium	Y	1.5	0.56	NULL	TRG
CTEH DW	NS030824SE0304	N	Sediment	00:00.0	Vanadium	Y	1.5	0.56	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Vanadium	Y	1.3	0.57	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Vanadium	Y	1.3	0.57	NULL	TRG
CTEH DW	NS030906SE0350	N	Sediment	00:00.0	Vanadium	Y	1.3	0.57	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Vanadium	Y	1.4	0.54	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Vanadium	Y	1.4	0.54	NULL	TRG
CTEH DW	NS040627SE0065	N	Sediment	00:00.0	Vanadium	Y	1.4	0.54	NULL	TRG
CTEH DW	NS040703IW0074	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS040703IW0074	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS040703IW0074	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Vanadium	Y	1.3	0.58	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Vanadium	Y	1.3	0.58	NULL	TRG
CTEH DW	NS040704SE0076	N	Sediment	00:00.0	Vanadium	Y	1.3	0.58	NULL	TRG
CTEH DW	NS040706SE0081	N	Sediment	00:00.0	Vanadium	Y	0.35	0.61	NULL	TRG
CTEH DW	NS040706SE0081	N	Sediment	00:00.0	Vanadium	Y	0.35	0.61	NULL	TRG
CTEH DW	NS040706SE0081	N	Sediment	00:00.0	Vanadium	Y	0.35	0.61	NULL	TRG
CTEH DW	NS040708DW0087	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG

CTEH DW	NS040708DW0087	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS040708DW0087	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Vanadium	Y	1.5	0.53	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Vanadium	Y	1.5	0.53	NULL	TRG
CTEH DW	NS040708SE0091	N	Sediment	00:00.0	Vanadium	Y	1.5	0.53	NULL	TRG
CTEH DW	NS040709IW0093	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS040709IW0093	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS040709IW0093	N	Surface Water	00:00.0	Vanadium	Y	0.037	0.25	NULL	TRG
CTEH DW	NS040816IW0226	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS040816IW0226	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS040816IW0226	N	Surface Water	00:00.0	Vanadium	Y	0.052	0.25	NULL	TRG
CTEH DW	NS050616IW0018	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	NS050616IW0018	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	NS050616IW0018	N	Surface Water	00:00.0	Vanadium	Y	0.0097	0.25	NULL	TRG
CTEH DW	NS050709SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	NS050709SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	NS050709SW0109	N	Surface Water	00:00.0	Vanadium	Y	0.049	0.25	NULL	TRG
CTEH DW	NS050719DW0159	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	NS050719DW0159	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	NS050719DW0159	N	Surface Water	00:00.0	Vanadium	Y	0.061	0.25	NULL	TRG
CTEH DW	NS050719SW0157	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS050719SW0157	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS050719SW0157	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	NS050819IW0256	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS050819IW0256	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS050819IW0256	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS050820IW0264	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS050820IW0264	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS050820IW0264	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS050823DW0274	N	Surface Water	00:00.0	Vanadium	Y	0.0057	0.25	NULL	TRG
CTEH DW	NS050823DW0274	N	Surface Water	00:00.0	Vanadium	Y	0.0057	0.25	NULL	TRG
CTEH DW	NS050823DW0274	N	Surface Water	00:00.0	Vanadium	Y	0.0057	0.25	NULL	TRG
CTEH DW	NS110528SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS110528SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS110528SW0002	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	NS110606SW0007	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS110606SW0007	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS110606SW0007	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	NS110610SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS110610SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS110610SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	NS110612SW0012	N	Surface Water	00:00.0	Vanadium	Y	0.0084	0.25	NULL	TRG
CTEH DW	NS110612SW0012	N	Surface Water	00:00.0	Vanadium	Y	0.0084	0.25	NULL	TRG
CTEH DW	NS110612SW0012	N	Surface Water	00:00.0	Vanadium	Y	0.0084	0.25	NULL	TRG
CTEH DW	NS120529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	NS120529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	NS120529SW0003	N	Surface Water	00:00.0	Vanadium	Y	0.1	0.25	NULL	TRG
CTEH DW	NS120606SW007	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS120606SW007	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS120606SW007	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	NS120621SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	NS120621SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	NS120621SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	NS120703SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS120703SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS120703SW0043	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	NS120826SW0083	N	Surface Water	8/26/2010	Vanadium	Y	0.041	0.25	NULL	A
CTEH DW	NS120826SW0083	N	Surface Water	8/26/2010	Vanadium	Y	0.041	0.25	NULL	A
CTEH DW	NS120826SW0083	N	Surface Water	8/26/2010	Vanadium	Y	0.041	0.25	NULL	A
CTEH DW	NS130602SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS130602SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS130602SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS130605SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS130605SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS130605SW0011	N	Surface Water	00:00.0	Vanadium	Y	0.015	0.25	NULL	TRG
CTEH DW	NS130610SW0021	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS130610SW0021	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS130610SW0021	N	Surface Water	00:00.0	Vanadium	Y	0.018	0.25	NULL	TRG
CTEH DW	NS130612SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.0074	0.05	NULL	TRG
CTEH DW	NS130612SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.0074	0.05	NULL	TRG
CTEH DW	NS130612SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.0074	0.05	NULL	TRG
CTEH DW	NS130817SW0088	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	NS130817SW0088	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	NS130817SW0088	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG

CTEH DW	NS130819SW0089	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	NS130819SW0089	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	NS130819SW0089	N	Surface Water	00:00.0	Vanadium	Y	0.093	0.25	NULL	TRG
CTEH DW	NS130820SW0090	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS130820SW0090	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS130820SW0090	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	NS130821SW0091	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	NS130821SW0091	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	NS130821SW0091	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.25	NULL	TRG
CTEH DW	OS010602SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.071	0.25	NULL	TRG
CTEH DW	OS010602SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.071	0.25	NULL	TRG
CTEH DW	OS010602SW0001	N	Surface Water	00:00.0	Vanadium	Y	0.071	0.25	NULL	TRG
CTEH DW	PAMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	PAMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	PAMS0505SW004	N	Surface Water	00:00.0	Vanadium	Y	0.025	0.25	NULL	TRG
CTEH DW	PAMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0507SW006	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	PAMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	PAMS0511SW010	N	Surface Water	00:00.0	Vanadium	Y	0.36	0.25	NULL	TRG
CTEH DW	PAMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0512SW011	N	Surface Water	00:00.0	Vanadium	Y	0.39	0.25	NULL	TRG
CTEH DW	PAMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	PAMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	PAMS0518SW017	N	Surface Water	00:00.0	Vanadium	Y	0.29	0.25	NULL	TRG
CTEH DW	PAMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PAMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PAMS0521SW020	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PAMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	PAMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	PAMS0526SW0025	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	PAMS0527SW026	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	PAMS0527SW026	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	PAMS0527SW026	N	Surface Water	00:00.0	Vanadium	Y	0.11	0.25	NULL	TRG
CTEH DW	PAMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.095	0.25	NULL	TRG
CTEH DW	PAMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.095	0.25	NULL	TRG
CTEH DW	PAMS0603SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.095	0.25	NULL	TRG
CTEH DW	PAMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	PAMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	PAMS0621SW0051	N	Surface Water	00:00.0	Vanadium	Y	0.0083	0.25	NULL	TRG
CTEH DW	PAMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	PAMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	PAMS0709SW0069	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	PAMS0814SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	PAMS0814SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	PAMS0814SW0105	N	Surface Water	00:00.0	Vanadium	Y	0.041	0.25	NULL	TRG
CTEH DW	PAMS0816SW0107DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PAMS0816SW0107DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PAMS0816SW0107DUP	FD	Surface Water	00:00.0	Vanadium	Y	0.0094	0.25	NULL	TRG
CTEH DW	PAMS0820SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	PAMS0820SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	PAMS0820SW0111	N	Surface Water	00:00.0	Vanadium	Y	0.026	0.25	NULL	TRG
CTEH DW	PCFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	PCFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	PCFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.23	0.25	NULL	TRG
CTEH DW	PCFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	PCFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	PCFL0508SW001	N	Surface Water	00:00.0	Vanadium	Y	0.44	0.25	NULL	TRG
CTEH DW	PCFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	PCFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	PCFL0516SW001	N	Surface Water	00:00.0	Vanadium	Y	0.41	0.25	NULL	TRG
CTEH DW	PCFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PCFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PCFL0517SW001	N	Surface Water	00:00.0	Vanadium	Y	0.37	0.25	NULL	TRG
CTEH DW	PCFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	PCFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	PCFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	PCFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PCFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PCFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PCFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG

CTEH DW	PCFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.029	0.25	NULL	TRG
CTEH DW	PCFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	PCFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	PCFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	PCFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	PCFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	PCFL0603SW0009	N	Surface Water	00:00.0	Vanadium	Y	0.06	0.25	NULL	TRG
CTEH DW	PCFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PCFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PCFL0730SW0063	N	Surface Water	00:00.0	Vanadium	Y	0.042	0.25	NULL	TRG
CTEH DW	PEFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PEFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PEFL0503SW001	N	Surface Water	00:00.0	Vanadium	Y	0.034	0.25	NULL	TRG
CTEH DW	PEFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	PEFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	PEFL0504SW001	N	Surface Water	00:00.0	Vanadium	Y	0.013	0.25	NULL	TRG
CTEH DW	PEFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PEFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PEFL0511SW001	N	Surface Water	00:00.0	Vanadium	Y	0.4	0.25	NULL	TRG
CTEH DW	PEFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	PEFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	PEFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	PEFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PEFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PEFL0522SW001	N	Surface Water	00:00.0	Vanadium	Y	0.027	0.25	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	PEFL0529SW0004	N	Surface Water	00:00.0	Vanadium	Y	0.05	0.25	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Vanadium	Y	50	1.9	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Vanadium	Y	50	1.9	NULL	TRG
CTEH DW	River Harbor S Sec B	N	Sediment	00:00.0	Vanadium	Y	50	1.9	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Vanadium	Y	47	1.4	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Vanadium	Y	47	1.4	NULL	TRG
CTEH DW	River Harbor S Sec C	N	Sediment	00:00.0	Vanadium	Y	47	1.4	NULL	TRG
CTEH DW	SBFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	SBFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	SBFL0502SW001	N	Surface Water	00:00.0	Vanadium	Y	0.24	0.25	NULL	TRG
CTEH DW	SBFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	SBFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	SBFL0505SW001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.25	NULL	TRG
CTEH DW	SBFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	SBFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	SBFL0518SW001	N	Surface Water	00:00.0	Vanadium	Y	0.33	0.25	NULL	TRG
CTEH DW	SBFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	SBFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	SBFL0519SW001	N	Surface Water	00:00.0	Vanadium	Y	0.048	0.25	NULL	TRG
CTEH DW	SBFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SBFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SBFL0520SW001	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SBFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBFL0729SW0062	N	Surface Water	00:00.0	Vanadium	Y	0.051	0.25	NULL	TRG
CTEH DW	SBFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	SBFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	SBFL0824SW0087	N	Surface Water	00:00.0	Vanadium	Y	0.0071	0.25	NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.1	NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.1	NULL	TRG
CTEH DW	SBLA0501WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.1	NULL	TRG
CTEH DW	SBLA0502WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.13	0.25	NULL	TRG
CTEH DW	SBLA0502WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.13	0.25	NULL	TRG
CTEH DW	SBLA0502WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.13	0.25	NULL	TRG
CTEH DW	SBLA0504WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0504WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0504WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.014	0.25	NULL	TRG
CTEH DW	SBLA0506WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0506WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0506WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.016	0.25	NULL	TRG
CTEH DW	SBLA0507WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0507WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0507WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.18	0.25	NULL	TRG
CTEH DW	SBLA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	SBLA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	SBLA0508SW004	N	Surface Water	00:00.0	Vanadium	Y	0.16	0.25	NULL	TRG
CTEH DW	SBLA0526SW022	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG

CTEH DW	SBLA0526SW022	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0526SW022	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0528SW0024	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	SBLA0528SW0024	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	SBLA0528SW0024	N	Surface Water	00:00.0	Vanadium	Y	0.032	0.25	NULL	TRG
CTEH DW	SBLA0605SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	SBLA0605SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	SBLA0605SW0032	N	Surface Water	00:00.0	Vanadium	Y	0.012	0.25	NULL	TRG
CTEH DW	SBLA0606SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SBLA0606SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SBLA0606SW0033	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.25	NULL	TRG
CTEH DW	SBLA0608SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	SBLA0608SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	SBLA0608SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.022	0.25	NULL	TRG
CTEH DW	SBLA0812SW0098	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0812SW0098	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0812SW0098	N	Surface Water	00:00.0	Vanadium	Y	0.12	0.25	NULL	TRG
CTEH DW	SBLA0821SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SBLA0821SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SBLA0821SW0107	N	Surface Water	00:00.0	Vanadium	Y	0.063	0.25	NULL	TRG
CTEH DW	SS035-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS035-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS035-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS036-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.076	0.25	NULL	TRG
CTEH DW	SS036-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.076	0.25	NULL	TRG
CTEH DW	SS036-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.076	0.25	NULL	TRG
CTEH DW	SS037-082610-25W	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS037-082610-25W	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS037-082610-25W	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.25	NULL	TRG
CTEH DW	SS038-082610-13W	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SS038-082610-13W	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SS038-082610-13W	N	Surface Water	00:00.0	Vanadium	Y	0.017	0.25	NULL	TRG
CTEH DW	SS039-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.064	0.25	NULL	TRG
CTEH DW	SS039-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.064	0.25	NULL	TRG
CTEH DW	SS039-082610-01W	N	Surface Water	00:00.0	Vanadium	Y	0.064	0.25	NULL	TRG
CTEH DW	SS039-091210-01W	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SS039-091210-01W	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SS039-091210-01W	N	Surface Water	00:00.0	Vanadium	Y	0.036	0.25	NULL	TRG
CTEH DW	SS039-091210-14W	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS039-091210-14W	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS039-091210-14W	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS041-091210-12W	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS041-091210-12W	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS041-091210-12W	N	Surface Water	00:00.0	Vanadium	Y	0.038	0.25	NULL	TRG
CTEH DW	SS048-091110-01WW	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	SS048-091110-01WW	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	SS048-091110-01WW	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.25	NULL	TRG
CTEH DW	SS048-091110-22WS	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	SS048-091110-22WS	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	SS048-091110-22WS	N	Surface Water	00:00.0	Vanadium	Y	0.035	0.25	NULL	TRG
CTEH DW	TELA0517WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	TELA0517WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	TELA0517WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.31	0.25	NULL	TRG
CTEH DW	TELA0518WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	TELA0518WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	TELA0518WAT003	N	Surface Water	00:00.0	Vanadium	Y	0.26	0.25	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	TELA0520WAT005	N	Surface Water	00:00.0	Vanadium	Y	0.04	0.25	NULL	TRG
CTEH DW	TELA0522WAT007	N	Surface Water	00:00.0	Vanadium	Y	0.7	0.25	NULL	TRG
CTEH DW	TELA0522WAT007	N	Surface Water	00:00.0	Vanadium	Y	0.7	0.25	NULL	TRG
CTEH DW	TELA0522WAT007	N	Surface Water	00:00.0	Vanadium	Y	0.7	0.25	NULL	TRG
CTEH DW	TELA0523WAT008	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	TELA0523WAT008	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	TELA0523WAT008	N	Surface Water	00:00.0	Vanadium	Y	0.045	0.25	NULL	TRG
CTEH DW	VELA0430WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	VELA0430WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	VELA0430WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.011	0.05	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0076	0.05	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0076	0.05	NULL	TRG
CTEH DW	VELA0501WAT002	N	Surface Water	00:00.0	Vanadium	Y	0.0076	0.05	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0058	0.05	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0058	0.05	NULL	TRG
CTEH DW	VELA0503WAT001	N	Surface Water	00:00.0	Vanadium	Y	0.0058	0.05	NULL	TRG

CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.05	NULL	TRG
CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.05	NULL	TRG
CTEH DW	VELA0509SW005	N	Surface Water	00:00.0	Vanadium	Y	0.073	0.05	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.05	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.05	NULL	TRG
CTEH DW	VELA0512SW008	N	Surface Water	00:00.0	Vanadium	Y	0.044	0.05	NULL	TRG
CTEH DW	VELA0515SW011	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.05	NULL	TRG
CTEH DW	VELA0515SW011	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.05	NULL	TRG
CTEH DW	VELA0515SW011	N	Surface Water	00:00.0	Vanadium	Y	0.047	0.05	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.05	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.05	NULL	TRG
CTEH DW	VELA0518SW014	N	Surface Water	00:00.0	Vanadium	Y	0.03	0.05	NULL	TRG
CTEH DW	VELA0519SW015	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.05	NULL	TRG
CTEH DW	VELA0519SW015	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.05	NULL	TRG
CTEH DW	VELA0519SW015	N	Surface Water	00:00.0	Vanadium	Y	0.031	0.05	NULL	TRG
CTEH DW	VELA0524SW020	N	Surface Water	00:00.0	Vanadium	Y	0.007	0.05	NULL	TRG
CTEH DW	VELA0524SW020	N	Surface Water	00:00.0	Vanadium	Y	0.007	0.05	NULL	TRG
CTEH DW	VELA0524SW020	N	Surface Water	00:00.0	Vanadium	Y	0.007	0.05	NULL	TRG
CTEH DW	VELA0608SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.05	NULL	TRG
CTEH DW	VELA0608SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.05	NULL	TRG
CTEH DW	VELA0608SW0035	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.05	NULL	TRG
CTEH DW	VELA0621SW0048	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.05	NULL	TRG
CTEH DW	VELA0621SW0048	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.05	NULL	TRG
CTEH DW	VELA0621SW0048	N	Surface Water	00:00.0	Vanadium	Y	0.0061	0.05	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.05	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.05	NULL	TRG
CTEH DW	VELA0812SW0098	N	Surface Water	00:00.0	Vanadium	Y	0.02	0.05	NULL	TRG
CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.0023	0.05	NULL	TRG
CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.0023	0.05	NULL	TRG
CTEH DW	VELA0818SW0104	N	Surface Water	00:00.0	Vanadium	Y	0.0023	0.05	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Xylenes, Total	Y	2410000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Xylenes, Total	Y	2410000	98600	NULL	TRG
CTEH DW	APEX030616	N	Surface Water	00:00.0	Xylenes, Total	Y	2410000	98600	NULL	TRG
CTEH DW	BAMS0711SW0071	N	Surface Water	00:00.0	Xylenes, Total	Y	2.48	5	NULL	TRG
CTEH DW	BAMS0711SW0071	N	Surface Water	00:00.0	Xylenes, Total	Y	2.48	5	NULL	TRG
CTEH DW	BAMS0711SW0071	N	Surface Water	00:00.0	Xylenes, Total	Y	2.48	5	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Xylenes, Total	Y	2410000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Xylenes, Total	Y	2410000	100000	NULL	TRG
CTEH DW	APEX020616	N	Surface Water	00:00.0	Xylenes, Total	Y	2410000	100000	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Xylenes, Total	Y	2140000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Xylenes, Total	Y	2140000	99400	NULL	TRG
CTEH DW	APEX010616	N	Surface Water	00:00.0	Xylenes, Total	Y	2140000	99400	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Xylenes, Total	Y	3.38	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Xylenes, Total	Y	3.38	5	NULL	TRG
CTEH DW	SBLA0726SW0081	N	Surface Water	00:00.0	Xylenes, Total	Y	3.38	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Xylenes, Total	Y	6.3	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Xylenes, Total	Y	6.3	5	NULL	TRG
CTEH DW	SBLA0728SW0083	N	Surface Water	00:00.0	Xylenes, Total	Y	6.3	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Xylenes, Total	Y	4.43	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Xylenes, Total	Y	4.43	5	NULL	TRG
CTEH DW	SBLA0729SW0084	N	Surface Water	00:00.0	Xylenes, Total	Y	4.43	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Xylenes, Total	Y	11.5	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Xylenes, Total	Y	11.5	5	NULL	TRG
CTEH DW	SBLA0712SW0069	N	Surface Water	00:00.0	Xylenes, Total	Y	11.5	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Xylenes, Total	Y	16.2	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Xylenes, Total	Y	16.2	5	NULL	TRG
CTEH DW	SBLA0714SW0071	N	Surface Water	00:00.0	Xylenes, Total	Y	16.2	5	NULL	TRG

These results are missing a result type code
There is no way to tell if these records are TRG analytes, TIC, SUR, etc.

site_no	samp_no	sampletype	matrix	sampledate	analyte	detected	result	reporting_limit	result_type_code
ADEMDW	ADEM-26029	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26030	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26032	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26035	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26047	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26089	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL	
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL	
ADEMDW	ADEM-26027	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26033	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26034	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26067	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26087	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26091	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL	
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL	

ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26028	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Phenol	N	6.31	NULL

ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL

ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL

ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Acetone	Y	16	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26110	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL

ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26128	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26129	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL

ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26031	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26036	N	Surface Water	4/28/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL

ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Acetone	Y	7	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL

ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	m-Xylene	N	1.2	NULL

ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	Y	1.69	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Naphthalene	Y	2.6	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26130	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26169	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL

ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26112	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	1,2-Dichloropropane	N	1.82	NULL

ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26048	N	Surface Water	5/3/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL

ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL

ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Methyl Butyl Ketone	Y	2.79	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Acetone	Y	17	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL

ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL

ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26170	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26177	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26179	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26181	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26183	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26188	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4-Methyl-2-pentanone	Y	2.25	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL

ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26172	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26175	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26207	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26237	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26248	N	Surface Water	5/11/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26252	N	Surface Water	5/11/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Fluoranthene	N	5.94	NULL

ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26068	N	Surface Water	5/3/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26069	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26071	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26073	N	Surface Water	5/3/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL

ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	1.37	NULL

ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL

ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2,3-Trichlorobenzene	N	1.23	NULL

ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26316	N	Surface Water	5/5/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL

ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL

ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26108	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26111	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26127	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26132	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26135	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26173	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26184	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL

ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL

ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL

ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26322	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL

ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL

ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26178	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL

ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL

ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL

ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Naphthalene	Y	1.25	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26324	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL

ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26186	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26230	N	Surface Water	5/10/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26232	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26253	N	Surface Water	5/11/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26254	N	Surface Water	5/11/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26268	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	Y	9.3	NULL
ADEMDW	ADEM-26287	N	Surface Water	5/17/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL

ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Acetone	Y	14	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL

ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL

ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26189	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26227	N	Surface Water	5/10/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26233	N	Surface Water	5/10/2010	OIL & GREASE, TOTAL RECOVERABLE	Y	22.3	NULL
ADEMDW	ADEM-26234	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26267	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26288	N	Surface Water	5/17/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26307	N	Surface Water	5/18/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL

ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Acetone	Y	4	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2,4-Dimethylphenol	N	9.71	NULL

ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Vinyl Chloride	N	1.32	NULL

ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26318	N	Surface Water	5/5/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26319	N	Surface Water	5/5/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26351	N	Surface Water	5/18/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2,4-Dichlorophenol	N	5.58	NULL

ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Naphthalene	Y	2.71	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Vinyl Chloride	N	1.32	NULL

ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bromomethane	N	2.76	NULL

ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26070	N	Surface Water	5/3/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	3-Chloropropene	N	4.04	NULL

ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	7.6	NULL

ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26072	N	Surface Water	5/3/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL

ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bromomethane	N	2.76	NULL

ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26088	N	Surface Water	5/3/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Benzo(g,h,i)perylene	N	7.5	NULL

ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	7.6	NULL

ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26090	N	Surface Water	5/3/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL

ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Acetone	Y	4	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bromomethane	N	2.76	NULL

ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26092	N	Surface Water	5/3/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26107	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26109	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL

ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Acetone	Y	5	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL

ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Naphthalene	Y	1.1	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26134	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL

ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Acetone	Y	3.6	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL

ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26136	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26171	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL

ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL

ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26174	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL

ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL

ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26176	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL

ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Acetone	Y	4.63	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	Y	1.9	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Naphthalene	Y	2.48	NULL

ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26180	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL

ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Acetone	N	2.88	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL

ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26182	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26185	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	Y	10.9	NULL
ADEMDW	ADEM-26208	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26209	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26229	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26236	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26238	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26251	N	Surface Water	5/11/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26289	N	Surface Water	5/17/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26317	N	Surface Water	5/5/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26321	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26323	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26325	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL
ADEMDW	ADEM-26327	N	Surface Water	5/5/2010	OIL & GREASE, TOTAL RECOVERABLE	Y	5.1	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Benzo(a)pyrene	N	8.11	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Carbon Tetrachloride	N	1.85	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Diethyl phthalate	N	6.01	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Ethylbenzene	N	1.17	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,3-Dichloropropane	N	1.59	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Carbon Disulfide	N	3.06	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	cis-1,3-Dichloropropene	N	1.49	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Methylmethacrylate	N	1.16	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	n-Nitroso di-n-Propylamine	N	5.78	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Hexachloroethane	N	6.95	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2-Nitropropane	N	2.47	NULL

ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	6.31	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	trans-1,2-Dichloroethene	N	1.07	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Dimethyl phthalate	N	5.87	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Styrene	N	0.95	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	N-Nitrosodiphenylamine	N	6.01	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2,4-Dinitrotoluene	N	6.16	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	1.18	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bis(2-Ethylhexyl)phthalate	N	8.01	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2,4-Dinitrophenol	N	8.19	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4,6-Dinitro-2-methylphenol	N	8.09	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,4-Dichlorobenzene	N	6.83	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2,4-Dimethylphenol	N	9.71	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2,4-Dichlorophenol	N	5.58	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	6.93	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	7.6	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2-Chlorophenol	N	6.88	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Chrysene	N	5.9	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4-Chlorophenyl phenyl ether	N	4.92	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2-Chloronaphthalene	N	4.83	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Hexachlorobenzene	N	5.67	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Isopropylbenzene	N	1.24	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Iodomethane	N	0.94	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Methyl Butyl Ketone	N	1.53	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2,6-Dinitrotoluene	N	5.26	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Dichlorodifluoromethane	N	4.6	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,3-Dichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2-Dichlorobenzene	N	1.06	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Dibromomethane	N	2.34	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2-Dibromoethane	N	1.46	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Dibromochloromethane	N	2.37	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4-Chlorotoluene	N	1.26	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2-Chlorotoluene	N	1.14	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Chloroform	N	3.58	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Chloromethane	N	2.76	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Chloroethane	N	0.77	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	sec-Butylbenzene	N	1.74	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Chlorobenzene	N	1.05	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1-Chlorobutane	N	1.46	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bromomethane	N	2.76	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	tert-Butylbenzene	N	1.64	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Dichlorobromomethane	N	2.37	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2-Butanone	N	3.53	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bromoform	N	1.43	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bromochloromethane	N	3.4	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Benzo(g,h,i)perylene	N	7.5	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Acetone	Y	5	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Benzene	N	1.05	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	3-Chloropropene	N	4.04	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	n-Butylbenzene	N	1.92	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Acrylonitrile	N	1.65	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Benzo(k)fluoranthene	N	8.57	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Benzo(b)fluoranthene	N	8.24	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Benzo(a)anthracene	N	5.53	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Anthracene	N	5.34	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Acenaphthylene	N	6.43	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Acenaphthene	N	5.12	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	o-Xylene	N	1.06	NULL

ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	m-Xylene	N	1.2	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Vinyl Chloride	N	1.32	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,3,5-Trimethylbenzene	N	5	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Trichlorofluoromethane	N	1.76	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2,4-Trimethylbenzene	N	1.44	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1,2-Trichloroethane	N	2.01	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2,4-Trichlorobenzene	N	1.37	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1,1-Trichloroethane	N	2.06	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2,3-Trichlorobenzene	N	1.23	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Toluene	N	1.42	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Naphthalene	N	1.06	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	1,2-Dichloropropane	N	1.82	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Methylacrylate	N	2.88	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	cis-1,2-Dichloroethene	N	4.27	NULL
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	4-Isopropyltoluene	N	2.02	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Bromobenzene	N	1.23	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	p-Xylene	N	1.35	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	trans-1,4-Dichloro-2-Butene	N	1.4	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	4-Methyl-2-pentanone	N	1.07	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Dibenz(a,h)anthracene	N	7.97	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Chloroacetonitrile	N	2.09	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Indeno (1,2,3-cd) pyrene	N	7.66	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Carbazole	N	11.57	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2,3-Trichloropropane	N	1.8	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Fluoranthene	N	5.94	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Pentachloroethane	N	1.29	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Fluorene	N	4.6	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Hexachlorobutadiene	N	5.85	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Hexachlorocyclopentadiene	N	2.71	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Trichloroethene	N	2.72	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	N-Nitrosodimethylamine	N	6.35	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1-Dichloroethane	N	3.99	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Phenol	N	6.31	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2-Dichloroethane	N	1.35	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Azobenzene	N	7.38	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,1-Dichloroethene	N	0.97	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	trans-1,3-Dichloropropene	N	2.9	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Methyl tert-butyl ether	N	3.17	NULL
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Benzo(a)pyrene	N	8.11	NULL

ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,3-Dichloropropane	N	1.59	NULL	
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Diethyl phthalate	N	6.01	NULL	
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Styrene	N	0.95	NULL	
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Dimethyl phthalate	N	5.87	NULL	
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Ethylbenzene	N	1.17	NULL	
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	1,2-Dibromo-3-Chloropropane	N	1.4	NULL	
ADEMDW	ADEM-26326	N	Surface Water	5/5/2010	Carbon Tetrachloride	N	1.85	NULL	
ADEMDW	ADEM-26350	N	Surface Water	5/18/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26352	N	Surface Water	5/18/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26388	N	Surface Water	5/5/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ERTDW	ERTDW-00013	N	Air	5/17/2010	Propylene Glycol	N	NULL		0.33
ERTDW	ERTDW-00013	N	Air	5/17/2010	Propylene Glycol	N	NULL		0.11
ERTDW	ERTDW-00013	N	Air	5/17/2010	Propylene Glycol	N	NULL		20
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dichlorobenzene	N	NULL		0.401
ERTDW	ERTDW-00016	N	Air	5/17/2010	Propene	Y	0.62		0.133
ERTDW	ERTDW-00016	N	Air	5/17/2010	Dichlorodifluoromethane	Y	0.527		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chloromethane	Y	0.688		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Dichlorotetrafluoroethane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Vinyl Chloride	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,3-Butadiene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Bromomethane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chloroethane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Acetone	Y	3.87		0.667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Trichlorofluoromethane	Y	0.242		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Isopropyl Alcohol	N	NULL		0.667
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Tetrachloroethene	N	2.8	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Propionitrile	N	2.88	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1,1,2-Tetrachloroethane	N	1.54	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1,2,2-Tetrachloroethane	N	1.46	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	n-Propylbenzene	N	1.41	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Naphthalene	Y	3.24	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Methylene Chloride	N	4.83	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Hexachloroethane	N	1.94	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Hexachlorobutadiene	N	3.84	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Ethyl Methacrylate	N	1.07	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Diethyl Ether	N	0.97	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1-Dichloropropene	N	1.61	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2,2-Dichloropropane	N	4.37	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Di-n-octyl phthalate	N	10.63	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	1,1-Dichloropropanone	N	1.21	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Butyl benzyl phthalate	N	15.47	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Bis(2-Chloroethoxy)methane	N	8.04	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Di-n-butyl phthalate	N	6.99	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4-Chloro-3-methylphenol	N	6.43	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4-Bromophenyl phenyl ether	N	5	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	4-Nitrophenol	N	5.86	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2-Nitrophenol	N	6.63	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Nitrobenzene	N	6.19	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Naphthalene	N	6.74	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Isophorone	N	5.89	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	2,4,6-Trichlorophenol	N	5.61	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Pyrene	N	6.45	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Phenanthrene	N	5.34	NULL	
ADEMDW	ADEM-26320	N	Surface Water	5/4/2010	Pentachlorophenol	N	8.22	NULL	
ADEMDW	ADEM-26348	N	Surface Water	5/4/2010	OIL & GREASE, TOTAL RECOVERABLE	Y	5.1	NULL	
ADEMDW	ADEM-26349	N	Surface Water	5/18/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ADEMDW	ADEM-26367	N	Surface Water	5/12/2010	OIL & GREASE, TOTAL RECOVERABLE	N	5	NULL	
ERTDW	ERTDW-00030	N	Air	5/20/2010	2-Butoxyethanol	N	NULL		0.08897
ERTDW	ERTDW-00030	N	Air	5/20/2010	2-Butoxyethanol	N	NULL		0.43
ERTDW	ERTDW-00030	N	Air	5/20/2010	2-Butoxyethanol	N	NULL		4.3
ERTDW	ERTDW-00032	N	Air	5/20/2010	Dichlorotetrafluoroethane	N	NULL		0.466
ERTDW	ERTDW-00032	N	Air	5/20/2010	Vinyl Chloride	N	NULL		0.171
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,3-Butadiene	N	NULL		0.732
ERTDW	ERTDW-00032	N	Air	5/20/2010	Bromomethane	N	NULL		0.259
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chloroethane	N	NULL		0.176
ERTDW	ERTDW-00032	N	Air	5/20/2010	Acetone	Y	24.5		1.46
ERTDW	ERTDW-00032	N	Air	5/20/2010	Trichlorofluoromethane	Y	1.26		0.375
ERTDW	ERTDW-00032	N	Air	5/20/2010	Isopropyl Alcohol	Y	3.88		0.164
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1-Dichloroethene	N	NULL		0.264

ERTDW	ERTDW-00032	N	Air	5/20/2010	Methylene Chloride	Y	0.232		0.232
ERTDW	ERTDW-00032	N	Air	5/20/2010	Trichlorotrifluoroethane	Y	0.617		0.511
ERTDW	ERTDW-00032	N	Air	5/20/2010	trans-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00032	N	Air	5/20/2010	Carbon Tetrachloride	Y	0.52		0.42
ERTDW	ERTDW-00032	N	Air	5/20/2010	Cyclohexane	N	NULL		0.23
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bromochloromethane	N	3.4	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Benzene	N	1.05	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Dichlorobromomethane	N	2.37	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2-Butanone	N	3.53	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	sec-Butylbenzene	N	1.74	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Chlorobenzene	N	1.05	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	tert-Butylbenzene	N	1.64	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bromomethane	N	2.76	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1-Chlorobutane	N	1.46	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Chloroethane	N	0.77	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Chloromethane	N	2.76	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Chloroform	N	3.58	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4-Chlorotoluene	N	1.26	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2-Chlorotoluene	N	1.14	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Dibromochloromethane	N	2.37	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Dibromomethane	N	2.34	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2-Dibromoethane	N	1.46	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,3-Dichlorobenzene	N	1.37	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2-Dichlorobenzene	N	1.06	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Dichlorodifluoromethane	N	4.6	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Methyl Butyl Ketone	N	1.53	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	2,6-Dinitrotoluene	N	5.26	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	cis-1,2-Dichloroethene	N	4.27	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Methacrylonitrile	N	2.89	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	4-Isopropyltoluene	N	2.02	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Isopropylbenzene	N	1.24	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Iodomethane	N	0.94	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Hexachlorobenzene	N	5.67	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Methylacrylate	N	2.88	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	1,2-Dichloropropane	N	1.82	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bis(2-Chloroethyl)ether	N	6.71	NULL	
ADEMDW	ADEM-26387	N	Surface Water	5/5/2010	Bis(2-Chloroisopropyl)ether	N	5.21	NULL	
ERTDW	ERTDW-00011	N	Air	5/17/2010	2-Butoxyethanol	N	NULL		0.08473
ERTDW	ERTDW-00011	N	Air	5/17/2010	2-Butoxyethanol	N	NULL		0.4095
ERTDW	ERTDW-00011	N	Air	5/17/2010	2-Butoxyethanol	N	NULL		4.3
ERTDW	ERTDW-00037	N	Air	5/21/2010	2-Butoxyethanol	N	NULL		0.43
ERTDW	ERTDW-00037	N	Air	5/21/2010	2-Butoxyethanol	N	NULL		4.3
ERTDW	ERTDW-00037	N	Air	5/21/2010	2-Butoxyethanol	N	NULL		0.08897
ERTDW	ERTDW-00039	N	Air	5/21/2010	Propylene Glycol	N	NULL		0.11
ERTDW	ERTDW-00039	N	Air	5/21/2010	Propylene Glycol	N	NULL		0.33
ERTDW	ERTDW-00039	N	Air	5/21/2010	Propylene Glycol	N	NULL		20
ERTDW	ERTDW-00041	N	Air	5/21/2010	Propene	Y	1.14		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Dichlorodifluoromethane	Y	0.358		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chloromethane	N	NULL		0.64
ERTDW	ERTDW-00041	N	Air	5/21/2010	Dichlorotetrafluoroethane	N	NULL		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Vinyl Chloride	N	NULL		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,3-Butadiene	N	NULL		0.331
ERTDW	ERTDW-00041	N	Air	5/21/2010	Bromomethane	N	NULL		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chloroethane	N	NULL		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Acetone	Y	9.16		0.333
ERTDW	ERTDW-00041	N	Air	5/21/2010	Trichlorofluoromethane	Y	0.203		0.0667
ADEMDW	ADEM-26347	N	Surface Water	5/4/2010	Methacrylonitrile	N	2.89	NULL	
ERTDW	ERTDW-00012	N	Air	5/17/2010	2-Butoxyethanol	N	NULL		0.08897
ERTDW	ERTDW-00012	N	Air	5/17/2010	2-Butoxyethanol	N	NULL		0.43
ERTDW	ERTDW-00012	N	Air	5/17/2010	2-Butoxyethanol	N	NULL		4.3
ERTDW	ERTDW-00014	N	Air	5/17/2010	Propylene Glycol	N	NULL		0.33
ERTDW	ERTDW-00014	N	Air	5/17/2010	Propylene Glycol	N	NULL		0.11
ERTDW	ERTDW-00014	N	Air	5/17/2010	Propylene Glycol	N	NULL		20
ERTDW	ERTDW-00031	N	Air	5/20/2010	Propylene Glycol	Y	0.53		0.33
ERTDW	ERTDW-00031	N	Air	5/20/2010	Propylene Glycol	Y	32		20
ERTDW	ERTDW-00031	N	Air	5/20/2010	Propylene Glycol	Y	0.17		0.11
ERTDW	ERTDW-00058	N	Air	5/22/2010	Propene	Y	0.561		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Dichlorodifluoromethane	Y	0.405		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chloromethane	N	NULL		0.64

ERTDW	ERTDW-00058	N	Air	5/22/2010	Dichlorotetrafluoroethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Vinyl Chloride	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,3-Butadiene	N	NULL		0.331
ERTDW	ERTDW-00058	N	Air	5/22/2010	Bromomethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chloroethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Acetone	Y	6.8		0.333
ERTDW	ERTDW-00058	N	Air	5/22/2010	Trichlorofluoromethane	Y	0.227		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Isopropyl Alcohol	N	NULL		6.72
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Methylene Chloride	Y	0.07		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Trichlorotrifluoroethane	Y	0.0864		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	trans-1,2-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1-Dichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Methyl tert-butyl ether	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Vinyl Acetate	Y	0.537		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	2-Butanone	Y	0.56		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	cis-1,2-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Ethyl Acetate	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Hexane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chloroform	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Tetrahydrofuran	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1,1-Trichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Benzene	Y	0.0927		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Carbon Tetrachloride	Y	0.0837		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Cyclohexane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dichloropropane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,4-Dioxane	N	NULL		0.333
ERTDW	ERTDW-00058	N	Air	5/22/2010	Trichloroethene	N	NULL		1.12
ERTDW	ERTDW-00058	N	Air	5/22/2010	Heptane	Y	0.123		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	cis-1,3-Dichloropropene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	4-Methyl-2-pentanone	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	trans-1,3-Dichloropropene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1,2-Trichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Toluene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Methyl Butyl Ketone	N	NULL		0.333
ERTDW	ERTDW-00058	N	Air	5/22/2010	Dibromochloromethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dibromoethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Tetrachloroethene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Ethylbenzene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	m,p-Xylene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Methylene Chloride	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Trichlorotrifluoroethane	Y	0.0993		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	trans-1,2-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1-Dichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Methyl tert-butyl ether	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Vinyl Acetate	Y	0.381		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	2-Butanone	Y	0.42		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	cis-1,2-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Ethyl Acetate	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Hexane	Y	0.416		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chloroform	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Tetrahydrofuran	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1,1-Trichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Benzene	Y	0.126		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Carbon Tetrachloride	Y	0.1		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Cyclohexane	Y	0.198		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dichloropropane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,4-Dioxane	Y	NULL	NULL	
ERTDW	ERTDW-00016	N	Air	5/17/2010	Trichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Heptane	Y	0.557		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	cis-1,3-Dichloropropene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	4-Methyl-2-pentanone	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	trans-1,3-Dichloropropene	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1,2-Trichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Toluene	Y	0.257		0.0667

ERTDW	ERTDW-00016	N	Air	5/17/2010	Methyl Butyl Ketone	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Dibromochloromethane	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dibromoethane	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Tetrachloroethene	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Ethylbenzene	Y	0.101	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	m,p-Xylene	Y	0.206	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Bromoform	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Styrene	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	o-Xylene	Y	0.105	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	o-Ethyltoluene	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,3,5-Trimethylbenzene	Y	0.0912	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2,4-Trimethylbenzene	Y	0.274	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,3-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,4-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00016	N	Air	5/17/2010	Propene	Y	1.07	0.235
ERTDW	ERTDW-00016	N	Air	5/17/2010	Dichlorodifluoromethane	Y	2.61	0.33
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chloromethane	Y	1.42	0.138
ERTDW	ERTDW-00016	N	Air	5/17/2010	Dichlorotetrafluoroethane	N	NULL	0.466
ERTDW	ERTDW-00016	N	Air	5/17/2010	Vinyl Chloride	N	NULL	0.171
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,3-Butadiene	N	NULL	0.148
ERTDW	ERTDW-00016	N	Air	5/17/2010	Bromomethane	N	NULL	0.259
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chloroethane	N	NULL	0.176
ERTDW	ERTDW-00016	N	Air	5/17/2010	Acetone	Y	9.19	1.58
ERTDW	ERTDW-00016	N	Air	5/17/2010	Trichlorofluoromethane	Y	1.36	0.375
ERTDW	ERTDW-00041	N	Air	5/21/2010	Isopropyl Alcohol	Y	1.03	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Methylene Chloride	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Trichlorotrifluoroethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	trans-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Methyl tert-butyl ether	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Vinyl Acetate	Y	0.392	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	2-Butanone	Y	0.389	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	cis-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Ethyl Acetate	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Hexane	Y	0.0992	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chloroform	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Tetrahydrofuran	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1,1-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Benzene	Y	0.247	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Carbon Tetrachloride	Y	0.0835	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Cyclohexane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dichloropropane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,4-Dioxane	N	NULL	0.333
ERTDW	ERTDW-00041	N	Air	5/21/2010	Trichloroethene	N	NULL	1.12
ERTDW	ERTDW-00041	N	Air	5/21/2010	Heptane	Y	0.129	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	cis-1,3-Dichloropropene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	4-Methyl-2-pentanone	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	trans-1,3-Dichloropropene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1,2-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Toluene	Y	0.231	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Methyl Butyl Ketone	N	NULL	0.333
ERTDW	ERTDW-00041	N	Air	5/21/2010	Dibromochloromethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dibromoethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Tetrachloroethene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Ethylbenzene	Y	0.52	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	m,p-Xylene	Y	2	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Bromoform	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Styrene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	o-Xylene	Y	0.724	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	o-Ethyltoluene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,3,5-Trimethylbenzene	N	NULL	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2,4-Trimethylbenzene	Y	0.114	0.0667

ERTDW	ERTDW-00041	N	Air	5/21/2010	1,3-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,4-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Propene	Y	1.96		0.115
ERTDW	ERTDW-00041	N	Air	5/21/2010	Dichlorodifluoromethane	Y	1.77		0.33
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chloromethane	N	NULL		1.32
ERTDW	ERTDW-00041	N	Air	5/21/2010	Dichlorotetrafluoroethane	N	NULL		0.466
ERTDW	ERTDW-00041	N	Air	5/21/2010	Vinyl Chloride	N	NULL		0.171
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,3-Butadiene	N	NULL		0.732
ERTDW	ERTDW-00041	N	Air	5/21/2010	Bromomethane	N	NULL		0.259
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chloroethane	N	NULL		0.176
ERTDW	ERTDW-00041	N	Air	5/21/2010	Acetone	Y	21.8		0.79
ERTDW	ERTDW-00041	N	Air	5/21/2010	Trichlorofluoromethane	Y	1.14		0.375
ERTDW	ERTDW-00016	N	Air	5/17/2010	Isopropyl Alcohol	N	NULL		1.64
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00016	N	Air	5/17/2010	Methylene Chloride	N	NULL		0.232
ERTDW	ERTDW-00016	N	Air	5/17/2010	Trichlorotrifluoroethane	Y	0.761		0.511
ERTDW	ERTDW-00016	N	Air	5/17/2010	trans-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1-Dichloroethane	N	NULL		0.27
ERTDW	ERTDW-00016	N	Air	5/17/2010	Methyl tert-butyl ether	N	NULL		0.24
ERTDW	ERTDW-00016	N	Air	5/17/2010	Vinyl Acetate	Y	1.34		0.235
ERTDW	ERTDW-00016	N	Air	5/17/2010	2-Butanone	Y	1.24		0.197
ERTDW	ERTDW-00016	N	Air	5/17/2010	cis-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00016	N	Air	5/17/2010	Ethyl Acetate	N	NULL		0.24
ERTDW	ERTDW-00016	N	Air	5/17/2010	Hexane	Y	1.47		0.235
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chloroform	N	NULL		0.326
ERTDW	ERTDW-00016	N	Air	5/17/2010	Tetrahydrofuran	N	NULL		0.197
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dichloroethane	N	NULL		0.27
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1,1-Trichloroethane	N	NULL		0.364
ERTDW	ERTDW-00016	N	Air	5/17/2010	Benzene	Y	0.403		0.213
ERTDW	ERTDW-00016	N	Air	5/17/2010	Carbon Tetrachloride	Y	0.629		0.42
ERTDW	ERTDW-00016	N	Air	5/17/2010	Cyclohexane	Y	0.682		0.23
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dichloropropane	N	NULL		0.308
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,4-Dioxane	Y	NULL	NULL	
ERTDW	ERTDW-00016	N	Air	5/17/2010	Trichloroethene	N	NULL		0.358
ERTDW	ERTDW-00016	N	Air	5/17/2010	Heptane	Y	2.28		0.273
ERTDW	ERTDW-00016	N	Air	5/17/2010	cis-1,3-Dichloropropene	N	NULL		0.303
ERTDW	ERTDW-00016	N	Air	5/17/2010	4-Methyl-2-pentanone	N	NULL		0.273
ERTDW	ERTDW-00016	N	Air	5/17/2010	trans-1,3-Dichloropropene	N	NULL		0.303
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1,2-Trichloroethane	N	NULL		0.364
ERTDW	ERTDW-00016	N	Air	5/17/2010	Toluene	Y	0.969		0.251
ERTDW	ERTDW-00016	N	Air	5/17/2010	Methyl Butyl Ketone	N	NULL		0.273
ERTDW	ERTDW-00016	N	Air	5/17/2010	Dibromochloromethane	N	NULL		0.568
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2-Dibromoethane	N	NULL		0.512
ERTDW	ERTDW-00016	N	Air	5/17/2010	Tetrachloroethene	N	NULL		0.452
ERTDW	ERTDW-00016	N	Air	5/17/2010	Chlorobenzene	N	NULL		0.307
ERTDW	ERTDW-00016	N	Air	5/17/2010	Ethylbenzene	Y	0.439		0.29
ERTDW	ERTDW-00016	N	Air	5/17/2010	m,p-Xylene	Y	0.895		0.29
ERTDW	ERTDW-00016	N	Air	5/17/2010	Bromoform	N	NULL		0.689
ERTDW	ERTDW-00016	N	Air	5/17/2010	Styrene	N	NULL		0.284
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,1,2,2-Tetrachloroethane	N	NULL		0.458
ERTDW	ERTDW-00016	N	Air	5/17/2010	o-Xylene	Y	0.456		0.29
ERTDW	ERTDW-00016	N	Air	5/17/2010	o-Ethyltoluene	N	NULL		0.328
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,3,5-Trimethylbenzene	Y	0.448		0.328
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,2,4-Trimethylbenzene	Y	1.35		0.328
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,3-Dichlorobenzene	N	NULL		0.401
ERTDW	ERTDW-00016	N	Air	5/17/2010	1,4-Dichlorobenzene	N	NULL		0.401
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1-Dichloroethene	N	NULL		0.263
ERTDW	ERTDW-00017	N	Air	5/17/2010	Methylene Chloride	Y	0.298		0.23
ERTDW	ERTDW-00017	N	Air	5/17/2010	Trichlorotrifluoroethane	Y	0.73		0.508
ERTDW	ERTDW-00017	N	Air	5/17/2010	trans-1,2-Dichloroethene	N	NULL		0.263
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1-Dichloroethane	N	NULL		0.268
ERTDW	ERTDW-00017	N	Air	5/17/2010	Methyl tert-butyl ether	N	NULL		0.239
ERTDW	ERTDW-00017	N	Air	5/17/2010	Vinyl Acetate	Y	1.62		0.233
ERTDW	ERTDW-00017	N	Air	5/17/2010	2-Butanone	Y	1.72		0.915
ERTDW	ERTDW-00017	N	Air	5/17/2010	cis-1,2-Dichloroethene	N	NULL		0.263
ERTDW	ERTDW-00017	N	Air	5/17/2010	Ethyl Acetate	N	NULL		0.239
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dichloropropane	N	NULL		0.308
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,4-Dioxane	N	NULL		1.2

ERTDW	ERTDW-00032	N	Air	5/20/2010	Trichloroethene	N	NULL	6.2
ERTDW	ERTDW-00032	N	Air	5/20/2010	Heptane	Y	0.492	0.273
ERTDW	ERTDW-00032	N	Air	5/20/2010	cis-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00032	N	Air	5/20/2010	4-Methyl-2-pentanone	N	NULL	0.273
ERTDW	ERTDW-00032	N	Air	5/20/2010	trans-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1,2-Trichloroethane	N	NULL	0.364
ERTDW	ERTDW-00032	N	Air	5/20/2010	Toluene	Y	0.626	0.251
ERTDW	ERTDW-00032	N	Air	5/20/2010	Methyl Butyl Ketone	N	NULL	1.36
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2,4-Trimethylbenzene	Y	0.629	0.328
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,3-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,4-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00032	N	Air	5/20/2010	Propene	Y	1.56	0.334
ERTDW	ERTDW-00032	N	Air	5/20/2010	Dichlorodifluoromethane	Y	2.07	0.33
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chloromethane	Y	1.38	1.32
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1-Dichloroethane	N	NULL	0.27
ERTDW	ERTDW-00032	N	Air	5/20/2010	Methyl tert-butyl ether	N	NULL	0.24
ERTDW	ERTDW-00032	N	Air	5/20/2010	Vinyl Acetate	Y	1.51	0.235
ERTDW	ERTDW-00032	N	Air	5/20/2010	2-Butanone	Y	1.01	0.197
ERTDW	ERTDW-00032	N	Air	5/20/2010	cis-1,2-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00032	N	Air	5/20/2010	Ethyl Acetate	N	NULL	0.24
ERTDW	ERTDW-00032	N	Air	5/20/2010	Hexane	Y	0.312	0.235
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chloroform	N	NULL	0.326
ERTDW	ERTDW-00032	N	Air	5/20/2010	Tetrahydrofuran	N	NULL	0.197
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dichloroethane	N	NULL	0.27
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1,1-Trichloroethane	N	NULL	0.364
ERTDW	ERTDW-00032	N	Air	5/20/2010	Benzene	Y	0.425	0.213
ERTDW	ERTDW-00032	N	Air	5/20/2010	Dibromochloromethane	N	NULL	0.568
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dibromoethane	N	NULL	0.512
ERTDW	ERTDW-00032	N	Air	5/20/2010	Tetrachloroethene	N	NULL	0.452
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chlorobenzene	N	NULL	0.307
ERTDW	ERTDW-00032	N	Air	5/20/2010	Ethylbenzene	Y	1.54	0.29
ERTDW	ERTDW-00032	N	Air	5/20/2010	m,p-Xylene	Y	5.47	0.29
ERTDW	ERTDW-00032	N	Air	5/20/2010	Bromoform	N	NULL	0.689
ERTDW	ERTDW-00032	N	Air	5/20/2010	Styrene	N	NULL	0.284
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.458
ERTDW	ERTDW-00032	N	Air	5/20/2010	o-Xylene	Y	2.17	0.29
ERTDW	ERTDW-00032	N	Air	5/20/2010	o-Ethyltoluene	N	NULL	0.328
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,3,5-Trimethylbenzene	N	NULL	0.328
ERTDW	ERTDW-00032	N	Air	5/20/2010	Propene	Y	0.909	0.195
ERTDW	ERTDW-00032	N	Air	5/20/2010	Dichlorodifluoromethane	Y	0.419	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chloromethane	Y	0.666	0.64
ERTDW	ERTDW-00032	N	Air	5/20/2010	Dichlorotetrafluoroethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Vinyl Chloride	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,3-Butadiene	N	NULL	0.331
ERTDW	ERTDW-00032	N	Air	5/20/2010	Bromomethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chloroethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Acetone	Y	10.3	0.333
ERTDW	ERTDW-00032	N	Air	5/20/2010	Trichlorofluoromethane	Y	0.224	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Isopropyl Alcohol	Y	1.58	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Methylene Chloride	Y	0.0669	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Trichlorotrifluoroethane	Y	0.0805	0.0667
ERTDW	ERTDW-00041	N	Air	5/21/2010	Isopropyl Alcohol	Y	2.53	0.164
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00041	N	Air	5/21/2010	Methylene Chloride	N	NULL	0.232
ERTDW	ERTDW-00041	N	Air	5/21/2010	Trichlorotrifluoroethane	N	NULL	0.511
ERTDW	ERTDW-00041	N	Air	5/21/2010	trans-1,2-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1-Dichloroethane	N	NULL	0.27
ERTDW	ERTDW-00041	N	Air	5/21/2010	Methyl tert-butyl ether	N	NULL	0.24
ERTDW	ERTDW-00041	N	Air	5/21/2010	Vinyl Acetate	Y	1.38	0.235
ERTDW	ERTDW-00041	N	Air	5/21/2010	2-Butanone	Y	1.15	0.197
ERTDW	ERTDW-00041	N	Air	5/21/2010	cis-1,2-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00041	N	Air	5/21/2010	Ethyl Acetate	N	NULL	0.24
ERTDW	ERTDW-00041	N	Air	5/21/2010	Hexane	Y	0.35	0.235
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chloroform	N	NULL	0.326
ERTDW	ERTDW-00041	N	Air	5/21/2010	Tetrahydrofuran	N	NULL	0.197
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dichloroethane	N	NULL	0.27
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1,1-Trichloroethane	N	NULL	0.364

ERTDW	ERTDW-00041	N	Air	5/21/2010	Benzene	Y	0.789	0.213
ERTDW	ERTDW-00041	N	Air	5/21/2010	Carbon Tetrachloride	Y	0.525	0.42
ERTDW	ERTDW-00041	N	Air	5/21/2010	Cyclohexane	N	NULL	0.23
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dichloropropane	N	NULL	0.308
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,4-Dioxane	N	NULL	1.2
ERTDW	ERTDW-00041	N	Air	5/21/2010	Ethylbenzene	Y	2.26	0.29
ERTDW	ERTDW-00041	N	Air	5/21/2010	m,p-Xylene	Y	8.68	0.29
ERTDW	ERTDW-00041	N	Air	5/21/2010	Bromoform	N	NULL	0.689
ERTDW	ERTDW-00041	N	Air	5/21/2010	Styrene	N	NULL	0.284
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.458
ERTDW	ERTDW-00041	N	Air	5/21/2010	o-Xylene	Y	3.14	0.29
ERTDW	ERTDW-00041	N	Air	5/21/2010	o-Ethyltoluene	N	NULL	0.328
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,3,5-Trimethylbenzene	N	NULL	0.328
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2,4-Trimethylbenzene	Y	0.56	0.328
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,3-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,4-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00041	N	Air	5/21/2010	Trichloroethene	N	NULL	6.2
ERTDW	ERTDW-00041	N	Air	5/21/2010	Heptane	Y	0.529	0.273
ERTDW	ERTDW-00041	N	Air	5/21/2010	cis-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00041	N	Air	5/21/2010	4-Methyl-2-pentanone	N	NULL	0.273
ERTDW	ERTDW-00041	N	Air	5/21/2010	trans-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,1,2-Trichloroethane	N	NULL	0.364
ERTDW	ERTDW-00041	N	Air	5/21/2010	Toluene	Y	0.871	0.251
ERTDW	ERTDW-00041	N	Air	5/21/2010	Methyl Butyl Ketone	N	NULL	1.36
ERTDW	ERTDW-00041	N	Air	5/21/2010	Dibromochloromethane	N	NULL	0.568
ERTDW	ERTDW-00041	N	Air	5/21/2010	1,2-Dibromoethane	N	NULL	0.512
ERTDW	ERTDW-00041	N	Air	5/21/2010	Tetrachloroethene	N	NULL	0.452
ERTDW	ERTDW-00041	N	Air	5/21/2010	Chlorobenzene	N	NULL	0.307
ERTDW	ERTDW-00049	N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.08897
ERTDW	ERTDW-00049	N	Air	5/22/2010	2-Butoxyethanol	N	NULL	4.3
ERTDW	ERTDW-00049	N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.43
ERTDW	ERTDW-00056	N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.43
ERTDW	ERTDW-00056	N	Air	5/22/2010	2-Butoxyethanol	N	NULL	4.3
ERTDW	ERTDW-00056	N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.08897
ERTDW	ERTDW-00057	N	Air	5/22/2010	Propylene Glycol	N	NULL	0.11
ERTDW	ERTDW-00057	N	Air	5/22/2010	Propylene Glycol	N	NULL	20
ERTDW	ERTDW-00057	N	Air	5/22/2010	Propylene Glycol	N	NULL	0.33
ERTDW	ERTDW-00062	N	Air	5/22/2010	Propylene Glycol	N	NULL	0.33
ERTDW	ERTDW-00017	N	Air	5/17/2010	Hexane	Y	1.51	0.234
ERTDW	ERTDW-00017	N	Air	5/17/2010	Chloroform	N	NULL	0.324
ERTDW	ERTDW-00017	N	Air	5/17/2010	Tetrahydrofuran	N	NULL	0.196
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2-Dichloroethane	N	NULL	0.268
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1,1-Trichloroethane	N	NULL	0.362
ERTDW	ERTDW-00017	N	Air	5/17/2010	Benzene	Y	0.38	0.212
ERTDW	ERTDW-00017	N	Air	5/17/2010	Carbon Tetrachloride	Y	0.606	0.417
ERTDW	ERTDW-00017	N	Air	5/17/2010	Cyclohexane	Y	0.675	0.228
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2-Dichloropropane	N	NULL	0.306
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,4-Dioxane	Y	0.53	0.239
ERTDW	ERTDW-00017	N	Air	5/17/2010	Trichloroethene	N	NULL	0.356
ERTDW	ERTDW-00017	N	Air	5/17/2010	Heptane	Y	1.97	0.272
ERTDW	ERTDW-00017	N	Air	5/17/2010	cis-1,3-Dichloropropene	N	NULL	0.301
ERTDW	ERTDW-00017	N	Air	5/17/2010	4-Methyl-2-pentanone	Y	0.447	0.272
ERTDW	ERTDW-00017	N	Air	5/17/2010	trans-1,3-Dichloropropene	N	NULL	0.301
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1,2-Trichloroethane	N	NULL	0.362
ERTDW	ERTDW-00017	N	Air	5/17/2010	Toluene	Y	0.776	0.25
ERTDW	ERTDW-00017	N	Air	5/17/2010	Methyl Butyl Ketone	Y	1.15	0.272
ERTDW	ERTDW-00017	N	Air	5/17/2010	Dibromochloromethane	N	NULL	0.565
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2-Dibromoethane	N	NULL	0.509
ERTDW	ERTDW-00017	N	Air	5/17/2010	Tetrachloroethene	N	NULL	0.45
ERTDW	ERTDW-00017	N	Air	5/17/2010	Chlorobenzene	N	NULL	0.305
ERTDW	ERTDW-00017	N	Air	5/17/2010	Ethylbenzene	Y	0.357	0.288
ERTDW	ERTDW-00017	N	Air	5/17/2010	m,p-Xylene	Y	0.769	0.288
ERTDW	ERTDW-00017	N	Air	5/17/2010	Bromoform	N	NULL	0.685
ERTDW	ERTDW-00017	N	Air	5/17/2010	Styrene	N	NULL	0.282
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.455
ERTDW	ERTDW-00017	N	Air	5/17/2010	o-Xylene	Y	0.381	0.288
ERTDW	ERTDW-00017	N	Air	5/17/2010	o-Ethyltoluene	N	NULL	0.326
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,3,5-Trimethylbenzene	Y	0.391	0.326

ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2,4-Trimethylbenzene	Y	1.04	0.326
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,3-Dichlorobenzene	N	NULL	0.399
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,4-Dichlorobenzene	N	NULL	0.399
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2-Dichlorobenzene	N	NULL	0.399
ERTDW	ERTDW-00017	N	Air	5/17/2010	Propene	Y	0.639	0.133
ERTDW	ERTDW-00017	N	Air	5/17/2010	Dichlorodifluoromethane	Y	0.525	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Chloromethane	Y	0.713	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Dichlorotetrafluoroethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Vinyl Chloride	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,3-Butadiene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Bromomethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Chloroethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Acetone	N	NULL	0.836
ERTDW	ERTDW-00017	N	Air	5/17/2010	Trichlorofluoromethane	Y	0.254	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Isopropyl Alcohol	N	NULL	28.9
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1-Dichloroethene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Methylene Chloride	Y	0.0857	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Trichlorotrifluoroethane	Y	0.0952	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	trans-1,2-Dichloroethene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1-Dichloroethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Methyl tert-butyl ether	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Vinyl Acetate	Y	0.459	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	2-Butanone	Y	0.582	0.311
ERTDW	ERTDW-00017	N	Air	5/17/2010	cis-1,2-Dichloroethene	N	NULL	0.0663
ERTDW	ERTDW-00032	N	Air	5/20/2010	trans-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Methyl tert-butyl ether	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Vinyl Acetate	Y	0.428	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	2-Butanone	Y	0.344	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	cis-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Ethyl Acetate	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Hexane	Y	0.0886	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chloroform	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Tetrahydrofuran	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1,1-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Benzene	Y	0.133	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Carbon Tetrachloride	Y	0.0827	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Cyclohexane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dichloropropane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,4-Dioxane	N	NULL	0.333
ERTDW	ERTDW-00032	N	Air	5/20/2010	Trichloroethene	N	NULL	1.12
ERTDW	ERTDW-00032	N	Air	5/20/2010	Heptane	Y	0.12	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	cis-1,3-Dichloropropene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	4-Methyl-2-pentanone	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	trans-1,3-Dichloropropene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1,2-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Toluene	Y	0.166	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Methyl Butyl Ketone	N	NULL	0.333
ERTDW	ERTDW-00032	N	Air	5/20/2010	Dibromochloromethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dibromoethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Tetrachloroethene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Chlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Ethylbenzene	Y	0.354	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	m,p-Xylene	Y	1.26	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Bromoform	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	Styrene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	o-Xylene	Y	0.5	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	o-Ethyltoluene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,3,5-Trimethylbenzene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2,4-Trimethylbenzene	Y	0.128	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,3-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,4-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00032	N	Air	5/20/2010	1,2-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00042	N	Air	5/21/2010	Methylene Chloride	Y	0.291	0.232
ERTDW	ERTDW-00042	N	Air	5/21/2010	Trichlorotrifluoroethane	Y	0.601	0.511
ERTDW	ERTDW-00042	N	Air	5/21/2010	trans-1,2-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00042	N	Air	5/21/2010	1,1-Dichloroethane	N	NULL	0.27

ERTDW	ERTDW-00042		N	Air	5/21/2010	Methyl tert-butyl ether	N	NULL		0.24
ERTDW	ERTDW-00042		N	Air	5/21/2010	Vinyl Acetate	Y	1.22		0.235
ERTDW	ERTDW-00042		N	Air	5/21/2010	2-Butanone	Y	0.959		0.197
ERTDW	ERTDW-00042		N	Air	5/21/2010	cis-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00042		N	Air	5/21/2010	Ethyl Acetate	N	NULL		0.24
ERTDW	ERTDW-00042		N	Air	5/21/2010	Hexane	Y	0.363		0.235
ERTDW	ERTDW-00042		N	Air	5/21/2010	Chloroform	N	NULL		0.326
ERTDW	ERTDW-00042		N	Air	5/21/2010	Tetrahydrofuran	N	NULL		0.197
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1,2-Trichloroethane	N	NULL		0.364
ERTDW	ERTDW-00062		N	Air	5/22/2010	Propylene Glycol	N	NULL		20
ERTDW	ERTDW-00062		N	Air	5/22/2010	Propylene Glycol	N	NULL		0.11
FLDW		1267896	N	Sediment	5/1/2010	1-Methylnaphthalene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	1-Methylphenanthrene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	2-Methylnaphthalene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Acenaphthene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Acenaphthylene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Anthracene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Benzo(a)anthracene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Benzo(a)pyrene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	1,1'-Biphenyl	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Chrysene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Dibenzothiophene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Fluoranthene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Fluorene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Naphthalene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Phenanthrene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	Pyrene	N	10	NULL	
FLDW		1267896	N	Sediment	5/1/2010	TRPH	N	16	NULL	
FLDW		1267898	N	Sediment	5/1/2010	1-Methylnaphthalene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	1-Methylphenanthrene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	2-Methylnaphthalene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Acenaphthene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Acenaphthylene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Anthracene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Benzo(a)anthracene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Benzo(a)pyrene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	1,1'-Biphenyl	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Chrysene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Dibenzothiophene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Fluoranthene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Fluorene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Naphthalene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Phenanthrene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	Pyrene	N	9	NULL	
FLDW		1267898	N	Sediment	5/1/2010	TRPH	N	14	NULL	
FLDW		1267899	N	Sediment	5/1/2010	1-Methylnaphthalene	N	9.2	NULL	
FLDW		1267899	N	Sediment	5/1/2010	1-Methylphenanthrene	N	9.2	NULL	
FLDW		1267899	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	9.2	NULL	
FLDW		1267899	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	9.2	NULL	
FLDW		1267899	N	Sediment	5/1/2010	2-Methylnaphthalene	N	9.2	NULL	
ERTDW	ERTDW-00017		N	Air	5/17/2010	Ethyl Acetate	N	NULL		0.0663
ERTDW	ERTDW-00017		N	Air	5/17/2010	Hexane	Y	0.428		0.0663
ERTDW	ERTDW-00017		N	Air	5/17/2010	Chloroform	N	NULL		0.0663
ERTDW	ERTDW-00017		N	Air	5/17/2010	Tetrahydrofuran	N	NULL		0.0663
ERTDW	ERTDW-00017		N	Air	5/17/2010	1,2-Dichloroethane	N	NULL		0.0663

ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1,1-Trichloroethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Benzene	Y	0.119	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Carbon Tetrachloride	Y	0.0964	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Cyclohexane	Y	0.196	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2-Dichloropropane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,4-Dioxane	Y	0.147	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Trichloroethene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Heptane	Y	0.48	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	cis-1,3-Dichloropropene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	4-Methyl-2-pentanone	Y	0.109	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	trans-1,3-Dichloropropene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1,2-Trichloroethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Toluene	Y	0.206	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Methyl Butyl Ketone	Y	0.28	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Dibromochloromethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2-Dibromoethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Tetrachloroethene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Chlorobenzene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Ethylbenzene	Y	0.0821	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	m,p-Xylene	Y	0.177	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Bromoform	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Styrene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	o-Xylene	Y	0.0878	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	o-Ethyltoluene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,3,5-Trimethylbenzene	Y	0.0796	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2,4-Trimethylbenzene	Y	0.211	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,3-Dichlorobenzene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,4-Dichlorobenzene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,2-Dichlorobenzene	N	NULL	0.0663
ERTDW	ERTDW-00017	N	Air	5/17/2010	Propene	Y	1.1	0.228
ERTDW	ERTDW-00017	N	Air	5/17/2010	Dichlorodifluoromethane	Y	2.6	0.328
ERTDW	ERTDW-00017	N	Air	5/17/2010	Chloromethane	Y	1.47	0.137
ERTDW	ERTDW-00017	N	Air	5/17/2010	Dichlorotetrafluoroethane	N	NULL	0.463
ERTDW	ERTDW-00017	N	Air	5/17/2010	Vinyl Chloride	N	NULL	0.169
ERTDW	ERTDW-00017	N	Air	5/17/2010	1,3-Butadiene	N	NULL	0.147
ERTDW	ERTDW-00017	N	Air	5/17/2010	Bromomethane	N	NULL	0.257
ERTDW	ERTDW-00017	N	Air	5/17/2010	Chloroethane	N	NULL	0.175
ERTDW	ERTDW-00017	N	Air	5/17/2010	Acetone	N	NULL	1.57
ERTDW	ERTDW-00017	N	Air	5/17/2010	Trichlorofluoromethane	Y	1.43	0.373
ERTDW	ERTDW-00017	N	Air	5/17/2010	Isopropyl Alcohol	N	NULL	1.63
ERTDW	ERTDW-00038	N	Air	5/21/2010	2-Butoxyethanol	N	NULL	0.08897
ERTDW	ERTDW-00038	N	Air	5/21/2010	2-Butoxyethanol	N	NULL	0.43
ERTDW	ERTDW-00038	N	Air	5/21/2010	2-Butoxyethanol	N	NULL	4.3
ERTDW	ERTDW-00040	N	Air	5/21/2010	Propylene Glycol	N	NULL	0.33
ERTDW	ERTDW-00040	N	Air	5/21/2010	Propylene Glycol	N	NULL	20
ERTDW	ERTDW-00040	N	Air	5/21/2010	Propylene Glycol	N	NULL	0.11
ERTDW	ERTDW-00051	N	Air	5/22/2010	Propylene Glycol	N	NULL	0.11
ERTDW	ERTDW-00051	N	Air	5/22/2010	Propylene Glycol	N	NULL	20
ERTDW	ERTDW-00051	N	Air	5/22/2010	Propylene Glycol	N	NULL	0.33
ERTDW	ERTDW-00042	N	Air	5/21/2010	Toluene	Y	0.984	0.251
ERTDW	ERTDW-00042	N	Air	5/21/2010	Methyl Butyl Ketone	N	NULL	1.36
ERTDW	ERTDW-00042	N	Air	5/21/2010	Dibromochloromethane	N	NULL	0.568
ERTDW	ERTDW-00042	N	Air	5/21/2010	1,2-Dibromoethane	N	NULL	0.512
ERTDW	ERTDW-00042	N	Air	5/21/2010	Tetrachloroethene	N	NULL	0.452
ERTDW	ERTDW-00042	N	Air	5/21/2010	Chlorobenzene	N	NULL	0.307
ERTDW	ERTDW-00042	N	Air	5/21/2010	Ethylbenzene	Y	2.39	0.29
ERTDW	ERTDW-00042	N	Air	5/21/2010	m,p-Xylene	Y	9.16	0.29
ERTDW	ERTDW-00042	N	Air	5/21/2010	Bromoform	N	NULL	0.689
ERTDW	ERTDW-00042	N	Air	5/21/2010	Styrene	N	NULL	0.284
ERTDW	ERTDW-00042	N	Air	5/21/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.458
ERTDW	ERTDW-00042	N	Air	5/21/2010	Propene	Y	2.72	0.115
ERTDW	ERTDW-00042	N	Air	5/21/2010	Carbon Tetrachloride	Y	0.087	0.0667
ERTDW	ERTDW-00042	N	Air	5/21/2010	Cyclohexane	N	NULL	0.0667
ERTDW	ERTDW-00042	N	Air	5/21/2010	1,2-Dichloropropane	N	NULL	0.0667
ERTDW	ERTDW-00042	N	Air	5/21/2010	1,4-Dioxane	N	NULL	0.333
ERTDW	ERTDW-00042	N	Air	5/21/2010	Trichloroethene	N	NULL	1.12
ERTDW	ERTDW-00042	N	Air	5/21/2010	Heptane	Y	0.137	0.0667
ERTDW	ERTDW-00042	N	Air	5/21/2010	cis-1,3-Dichloropropene	N	NULL	0.0667

ERTDW	ERTDW-00042		N	Air	5/21/2010	4-Methyl-2-pentanone	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	trans-1,3-Dichloropropene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1,2-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Toluene	Y	0.261	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Methyl Butyl Ketone	N	NULL	0.333
ERTDW	ERTDW-00042		N	Air	5/21/2010	Dichlorodifluoromethane	Y	2.04	0.33
ERTDW	ERTDW-00042		N	Air	5/21/2010	Chloromethane	Y	1.74	1.32
ERTDW	ERTDW-00042		N	Air	5/21/2010	Dichlorotetrafluoroethane	N	NULL	0.466
ERTDW	ERTDW-00042		N	Air	5/21/2010	Vinyl Chloride	N	NULL	0.171
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,3-Butadiene	N	NULL	0.732
ERTDW	ERTDW-00042		N	Air	5/21/2010	Bromomethane	N	NULL	0.259
ERTDW	ERTDW-00042		N	Air	5/21/2010	Chloroethane	N	NULL	0.176
ERTDW	ERTDW-00042		N	Air	5/21/2010	Acetone	Y	20.6	0.79
ERTDW	ERTDW-00042		N	Air	5/21/2010	Trichlorofluoromethane	Y	1.23	0.375
ERTDW	ERTDW-00042		N	Air	5/21/2010	Isopropyl Alcohol	Y	4.6	0.164
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2-Dichloroethane	N	NULL	0.27
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1,1-Trichloroethane	N	NULL	0.364
ERTDW	ERTDW-00042		N	Air	5/21/2010	Benzene	Y	0.936	0.213
ERTDW	ERTDW-00042		N	Air	5/21/2010	Carbon Tetrachloride	Y	0.547	0.42
ERTDW	ERTDW-00042		N	Air	5/21/2010	Cyclohexane	N	NULL	0.23
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2-Dichloropropane	N	NULL	0.308
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,4-Dioxane	N	NULL	1.2
ERTDW	ERTDW-00042		N	Air	5/21/2010	Trichloroethene	N	NULL	6.2
ERTDW	ERTDW-00042		N	Air	5/21/2010	Heptane	Y	0.561	0.273
ERTDW	ERTDW-00042		N	Air	5/21/2010	cis-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00042		N	Air	5/21/2010	4-Methyl-2-pentanone	N	NULL	0.273
ERTDW	ERTDW-00042		N	Air	5/21/2010	trans-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00042		N	Air	5/21/2010	o-Xylene	Y	3.33	0.29
ERTDW	ERTDW-00042		N	Air	5/21/2010	o-Ethyltoluene	N	NULL	0.328
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,3,5-Trimethylbenzene	N	NULL	0.328
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2,4-Trimethylbenzene	Y	0.614	0.328
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,3-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,4-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00042		N	Air	5/21/2010	Propene	Y	1.58	0.0667
FLDW		1267899	N	Sediment	5/1/2010	Acenaphthene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Acenaphthylene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Anthracene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Benzo(a)anthracene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Benzo(a)pyrene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Benzo(b)fluoranthene	Y	11	NULL
FLDW		1267899	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	1,1'-Biphenyl	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Chrysene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Dibenzothiophene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Fluoranthene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Fluorene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Naphthalene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Phenanthrene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	Pyrene	N	9.2	NULL
FLDW		1267899	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW		1267905	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Acenaphthene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Acenaphthylene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Anthracene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW		1267905	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.048	NULL

FLDW		1267905	N	Surface Water	5/1/2010	Chrysene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Fluoranthene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Fluorene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Naphthalene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Phenanthrene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	Pyrene	N	0.048	NULL	
FLDW		1267905	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	Acenaphthene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	Acenaphthylene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	Anthracene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.048	NULL	
ERTDW	ERTDW-00053	N		Air	5/22/2010	Trichlorotrifluoroethane	Y	0.163		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	trans-1,2-Dichloroethene	Y	0.0899		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,1-Dichloroethane	Y	0.088		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Methyl tert-butyl ether	Y	0.0922		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Propene	Y	5.64		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Dichlorodifluoromethane	Y	0.49		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Chloromethane	Y	0.693		0.64
ERTDW	ERTDW-00053	N		Air	5/22/2010	Dichlorotetrafluoroethane	Y	0.103		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Vinyl Chloride	Y	0.0845		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,3-Butadiene	N	NULL		0.331
ERTDW	ERTDW-00053	N		Air	5/22/2010	Bromomethane	Y	0.1		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Chloroethane	Y	0.1		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Acetone	Y	5.27		0.333
ERTDW	ERTDW-00053	N		Air	5/22/2010	Trichlorofluoromethane	Y	0.307		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Isopropyl Alcohol	N	NULL		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,1-Dichloroethene	Y	0.0916		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Methylene Chloride	Y	0.137		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,1,1-Trichloroethane	Y	0.0921		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Benzene	Y	2.12		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Carbon Tetrachloride	Y	0.156		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Cyclohexane	Y	0.29		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,2-Dichloropropane	Y	0.0856		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,4-Dioxane	N	NULL		0.333
ERTDW	ERTDW-00053	N		Air	5/22/2010	Vinyl Acetate	Y	0.568		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	2-Butanone	Y	0.467		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	cis-1,2-Dichloroethene	Y	0.088		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Ethyl Acetate	N	NULL		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Hexane	Y	0.77		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Chloroform	Y	0.101		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Tetrahydrofuran	Y	0.121		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,2-Dichloroethane	Y	0.0971		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Toluene	Y	0.678		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Methyl Butyl Ketone	N	NULL		0.333
ERTDW	ERTDW-00053	N		Air	5/22/2010	Dibromochloromethane	Y	0.0704		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,2-Dibromoethane	Y	0.0805		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Tetrachloroethene	Y	0.0917		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Chlorobenzene	Y	0.13		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Trichloroethene	N	NULL		1.12
ERTDW	ERTDW-00053	N		Air	5/22/2010	Heptane	Y	0.916		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	cis-1,3-Dichloropropene	Y	0.0745		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	4-Methyl-2-pentanone	Y	0.128		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	trans-1,3-Dichloropropene	Y	0.0763		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,1,2-Trichloroethane	Y	0.0851		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Ethylbenzene	Y	0.283		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	m,p-Xylene	Y	0.583		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Bromoform	Y	0.069		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Styrene	Y	0.316		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,1,2,2-Tetrachloroethane	Y	0.0923		0.0667

ERTDW	ERTDW-00053		N	Air	5/22/2010	o-Xylene	Y	0.309	0.0667
ERTDW	ERTDW-00053		N	Air	5/22/2010	o-Ethyltoluene	Y	0.271	0.0667
ERTDW	ERTDW-00053		N	Air	5/22/2010	1,3,5-Trimethylbenzene	Y	0.238	0.0667
ERTDW	ERTDW-00053		N	Air	5/22/2010	1,2,4-Trimethylbenzene	Y	0.629	0.0667
ERTDW	ERTDW-00053		N	Air	5/22/2010	1,3-Dichlorobenzene	Y	0.103	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Dichlorodifluoromethane	Y	0.413	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Chloromethane	Y	0.845	0.64
ERTDW	ERTDW-00042		N	Air	5/21/2010	Dichlorotetrafluoroethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Vinyl Chloride	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,3-Butadiene	N	NULL	0.331
ERTDW	ERTDW-00042		N	Air	5/21/2010	Bromomethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Chloroethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Acetone	Y	8.69	0.333
ERTDW	ERTDW-00042		N	Air	5/21/2010	Trichlorofluoromethane	Y	0.219	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Isopropyl Alcohol	Y	1.87	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Methylene Chloride	Y	0.0839	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Trichlorotrifluoroethane	Y	0.0784	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	trans-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Dibromochloromethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2-Dibromoethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Tetrachloroethene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Chlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Ethylbenzene	Y	0.55	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	m,p-Xylene	Y	2.11	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Bromoform	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Styrene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	o-Xylene	Y	0.767	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	o-Ethyltoluene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,3,5-Trimethylbenzene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2,4-Trimethylbenzene	Y	0.125	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,3-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,4-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2-Dichlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Methyl tert-butyl ether	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Vinyl Acetate	Y	0.346	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	2-Butanone	Y	0.325	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	cis-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Ethyl Acetate	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Hexane	Y	0.103	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Chloroform	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Tetrahydrofuran	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,2-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	1,1,1-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00042		N	Air	5/21/2010	Benzene	Y	0.293	0.0667
ERTDW	ERTDW-00048		N	Air	5/22/2010	2-Butoxyethanol	N	NULL	4.3
ERTDW	ERTDW-00048		N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.43
ERTDW	ERTDW-00048		N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.08897
ERTDW	ERTDW-00050		N	Air	5/22/2010	Propylene Glycol	N	NULL	0.33
ERTDW	ERTDW-00050		N	Air	5/22/2010	Propylene Glycol	N	NULL	20
ERTDW	ERTDW-00050		N	Air	5/22/2010	Propylene Glycol	N	NULL	0.11
ERTDW	ERTDW-00052		N	Air	5/22/2010	Propene	Y	2.5	0.0667
ERTDW	ERTDW-00052		N	Air	5/22/2010	Dichlorodifluoromethane	Y	0.406	0.0667
ERTDW	ERTDW-00052		N	Air	5/22/2010	Chloromethane	Y	0.643	0.64
ERTDW	ERTDW-00052		N	Air	5/22/2010	Dichlorotetrafluoroethane	N	NULL	0.0667
ERTDW	ERTDW-00052		N	Air	5/22/2010	Vinyl Chloride	N	NULL	0.0667
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,3-Butadiene	Y	0.931	0.0667
FLDW		1267915	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Chrysene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Fluoranthene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Fluorene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW		1267915	N	Surface Water	5/1/2010	Naphthalene	N	0.048	NULL

FLDW		1267915	N	Surface Water	5/1/2010	Phenanthrene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	Pyrene	N	0.048	NULL	
FLDW		1267915	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL	
FLDW		1267945	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Acenaphthene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Acenaphthylene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Anthracene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Chrysene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Dibenzothiophene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Fluoranthene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Fluorene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Naphthalene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Phenanthrene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	Pyrene	N	8.2	NULL	
FLDW		1267945	N	Sediment	5/1/2010	TRPH	N	11	NULL	
FLDW		1267947	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Acenaphthene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Acenaphthylene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Anthracene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Chrysene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Dibenzothiophene	N	8.7	NULL	
FLDW		1267947	N	Sediment	5/1/2010	Fluoranthene	N	8.7	NULL	
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,4-Dichlorobenzene	Y	0.105		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,2-Dichlorobenzene	Y	0.105		0.0667
ERTDW	ERTDW-00053	N		Air	5/22/2010	Propene	Y	9.71		0.115
ERTDW	ERTDW-00053	N		Air	5/22/2010	Dichlorodifluoromethane	Y	2.42		0.33
ERTDW	ERTDW-00053	N		Air	5/22/2010	Chloromethane	Y	1.43		1.32
ERTDW	ERTDW-00053	N		Air	5/22/2010	Dichlorotetrafluoroethane	Y	0.72		0.466
ERTDW	ERTDW-00053	N		Air	5/22/2010	Vinyl Chloride	Y	0.216		0.171
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,3-Butadiene	N	NULL		0.732
ERTDW	ERTDW-00053	N		Air	5/22/2010	Bromomethane	Y	0.388		0.259
ERTDW	ERTDW-00053	N		Air	5/22/2010	Chloroethane	Y	0.264		0.176
ERTDW	ERTDW-00053	N		Air	5/22/2010	Acetone	Y	12.5		1.46
ERTDW	ERTDW-00053	N		Air	5/22/2010	Trichlorofluoromethane	Y	1.72		0.375
ERTDW	ERTDW-00053	N		Air	5/22/2010	Isopropyl Alcohol	N	NULL		0.164
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,1-Dichloroethene	Y	0.363		0.264
ERTDW	ERTDW-00053	N		Air	5/22/2010	Methylene Chloride	Y	0.476		0.232
ERTDW	ERTDW-00053	N		Air	5/22/2010	Trichlorotrifluoroethane	Y	1.25		0.511
ERTDW	ERTDW-00053	N		Air	5/22/2010	trans-1,2-Dichloroethene	Y	0.356		0.264
ERTDW	ERTDW-00053	N		Air	5/22/2010	1,1-Dichloroethane	Y	0.356		0.27
ERTDW	ERTDW-00053	N		Air	5/22/2010	Methyl tert-butyl ether	Y	0.332		0.24
ERTDW	ERTDW-00053	N		Air	5/22/2010	Vinyl Acetate	Y	2		0.235
ERTDW	ERTDW-00053	N		Air	5/22/2010	2-Butanone	Y	1.38		0.197
ERTDW	ERTDW-00053	N		Air	5/22/2010	cis-1,2-Dichloroethene	Y	0.349		0.264
ERTDW	ERTDW-00053	N		Air	5/22/2010	Ethyl Acetate	N	NULL		0.24
ERTDW	ERTDW-00053	N		Air	5/22/2010	Hexane	Y	2.71		0.235

ERTDW	ERTDW-00053	N	Air	5/22/2010	4-Methyl-2-pentanone	Y	0.524	0.273
ERTDW	ERTDW-00053	N	Air	5/22/2010	trans-1,3-Dichloropropene	Y	0.346	0.303
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,1,2-Trichloroethane	Y	0.464	0.364
ERTDW	ERTDW-00053	N	Air	5/22/2010	Toluene	Y	2.56	0.251
ERTDW	ERTDW-00053	N	Air	5/22/2010	Methyl Butyl Ketone	N	NULL	1.36
ERTDW	ERTDW-00053	N	Air	5/22/2010	Dibromochloromethane	Y	0.6	0.568
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,2-Dibromoethane	Y	0.619	0.512
ERTDW	ERTDW-00053	N	Air	5/22/2010	Tetrachloroethene	Y	0.622	0.452
ERTDW	ERTDW-00053	N	Air	5/22/2010	Chlorobenzene	Y	0.598	0.307
ERTDW	ERTDW-00053	N	Air	5/22/2010	Ethylbenzene	Y	1.23	0.29
ERTDW	ERTDW-00053	N	Air	5/22/2010	m,p-Xylene	Y	2.53	0.29
ERTDW	ERTDW-00053	N	Air	5/22/2010	Bromoform	Y	0.712	0.689
ERTDW	ERTDW-00053	N	Air	5/22/2010	Chloroform	Y	0.493	0.326
ERTDW	ERTDW-00053	N	Air	5/22/2010	Tetrahydrofuran	Y	0.357	0.197
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,2-Dichloroethane	Y	0.393	0.27
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,1,1-Trichloroethane	Y	0.503	0.364
ERTDW	ERTDW-00053	N	Air	5/22/2010	Benzene	Y	6.77	0.213
ERTDW	ERTDW-00053	N	Air	5/22/2010	Carbon Tetrachloride	Y	0.981	0.42
ERTDW	ERTDW-00053	N	Air	5/22/2010	Cyclohexane	Y	0.998	0.23
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,2-Dichloropropane	Y	0.396	0.308
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,4-Dioxane	N	NULL	1.2
ERTDW	ERTDW-00053	N	Air	5/22/2010	Trichloroethene	N	NULL	6.2
ERTDW	ERTDW-00053	N	Air	5/22/2010	Heptane	Y	3.75	0.273
ERTDW	ERTDW-00053	N	Air	5/22/2010	cis-1,3-Dichloropropene	Y	0.338	0.303
ERTDW	ERTDW-00053	N	Air	5/22/2010	Styrene	Y	1.35	0.284
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,1,2,2-Tetrachloroethane	Y	0.634	0.458
ERTDW	ERTDW-00053	N	Air	5/22/2010	o-Xylene	Y	1.34	0.29
ERTDW	ERTDW-00053	N	Air	5/22/2010	o-Ethyltoluene	Y	1.33	0.328
ERTDW	ERTDW-00053	N	Air	5/22/2010	1,3,5-Trimethylbenzene	Y	1.17	0.328
ERTDW	ERTDW-00052	N	Air	5/22/2010	Bromomethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Chloroethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Acetone	Y	7.48	0.333
ERTDW	ERTDW-00052	N	Air	5/22/2010	Trichlorofluoromethane	Y	0.225	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Isopropyl Alcohol	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,1-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Methylene Chloride	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Trichlorotrifluoroethane	Y	0.0774	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	trans-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,1-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Methyl tert-butyl ether	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Vinyl Acetate	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	2-Butanone	Y	0.539	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	cis-1,2-Dichloroethene	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Ethyl Acetate	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Hexane	Y	2.89	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Chloroform	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Tetrahydrofuran	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,2-Dichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,1,1-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Benzene	Y	0.795	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Carbon Tetrachloride	Y	0.0772	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Cyclohexane	Y	0.987	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,2-Dichloropropane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,4-Dioxane	N	NULL	0.333
ERTDW	ERTDW-00052	N	Air	5/22/2010	Trichloroethene	N	NULL	1.12
ERTDW	ERTDW-00052	N	Air	5/22/2010	Heptane	Y	2.93	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	cis-1,3-Dichloropropene	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	4-Methyl-2-pentanone	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	trans-1,3-Dichloropropene	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,1,2-Trichloroethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Toluene	Y	0.377	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Methyl Butyl Ketone	N	NULL	0.333
ERTDW	ERTDW-00052	N	Air	5/22/2010	Dibromochloromethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,2-Dibromoethane	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Tetrachloroethene	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Chlorobenzene	N	NULL	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Ethylbenzene	Y	0.207	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	m,p-Xylene	Y	0.735	0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Bromoform	N	NULL	0.0667

ERTDW	ERTDW-00052	N	Air	5/22/2010	Styrene	Y	0.121		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,1,2,2-Tetrachloroethane	N	NULL		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	o-Xylene	Y	0.281		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	o-Ethyltoluene	N	NULL		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,3,5-Trimethylbenzene	Y	0.252		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,2,4-Trimethylbenzene	Y	0.78		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,3-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,4-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,2-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00052	N	Air	5/22/2010	Propene	Y	4.3		0.115
ERTDW	ERTDW-00052	N	Air	5/22/2010	Dichlorodifluoromethane	Y	2.01		0.33
ERTDW	ERTDW-00052	N	Air	5/22/2010	Chloromethane	Y	1.33		1.32
ERTDW	ERTDW-00052	N	Air	5/22/2010	Dichlorotetrafluoroethane	N	NULL		0.466
ERTDW	ERTDW-00052	N	Air	5/22/2010	Vinyl Chloride	N	NULL		0.171
FLDW		1267947 N	Sediment	5/1/2010	Fluorene	N	8.7	NULL	
FLDW		1267947 N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.7	NULL	
FLDW		1267947 N	Sediment	5/1/2010	Naphthalene	N	8.7	NULL	
FLDW		1267947 N	Sediment	5/1/2010	Phenanthrene	N	8.7	NULL	
FLDW		1267947 N	Sediment	5/1/2010	Pyrene	N	8.7	NULL	
FLDW		1267947 N	Sediment	5/1/2010	TRPH	N	14	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Acenaphthene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Acenaphthylene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Anthracene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Chrysene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Dibenzothiophene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Fluoranthene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Fluorene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Naphthalene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Phenanthrene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	Pyrene	N	0.046	NULL	
FLDW		1267955 N	Surface Water	5/1/2010	TRPH	N	0.23	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Acenaphthene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Acenaphthylene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Anthracene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Chrysene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Dibenzothiophene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Fluoranthene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Fluorene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Naphthalene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Phenanthrene	N	0.053	NULL	
FLDW		1267970 N	Surface Water	5/1/2010	Pyrene	N	0.053	NULL	
ERTDW	ERTDW-00052	N	Air	5/22/2010	1,3-Butadiene	Y	2.06		0.148
ERTDW	ERTDW-00052	N	Air	5/22/2010	Bromomethane	N	NULL		0.259

ERTDW	ERTDW-00052		N	Air	5/22/2010	Chloroethane	N	NULL	0.176
ERTDW	ERTDW-00052		N	Air	5/22/2010	Acetone	Y	17.8	0.79
ERTDW	ERTDW-00052		N	Air	5/22/2010	Trichlorofluoromethane	Y	1.26	0.375
ERTDW	ERTDW-00052		N	Air	5/22/2010	Isopropyl Alcohol	N	NULL	0.164
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,1-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00052		N	Air	5/22/2010	Methylene Chloride	N	NULL	0.232
ERTDW	ERTDW-00052		N	Air	5/22/2010	Trichlorotrifluoroethane	Y	0.593	0.511
ERTDW	ERTDW-00052		N	Air	5/22/2010	trans-1,2-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,1-Dichloroethane	N	NULL	0.27
ERTDW	ERTDW-00052		N	Air	5/22/2010	Methyl tert-butyl ether	N	NULL	0.24
ERTDW	ERTDW-00052		N	Air	5/22/2010	Vinyl Acetate	N	NULL	0.235
ERTDW	ERTDW-00052		N	Air	5/22/2010	2-Butanone	Y	1.59	0.197
ERTDW	ERTDW-00052		N	Air	5/22/2010	cis-1,2-Dichloroethene	N	NULL	0.264
ERTDW	ERTDW-00052		N	Air	5/22/2010	Ethyl Acetate	N	NULL	0.24
ERTDW	ERTDW-00052		N	Air	5/22/2010	Hexane	Y	10.2	0.235
ERTDW	ERTDW-00052		N	Air	5/22/2010	Chloroform	N	NULL	0.326
ERTDW	ERTDW-00052		N	Air	5/22/2010	Tetrahydrofuran	N	NULL	0.197
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,2-Dichloroethane	N	NULL	0.27
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,1,1-Trichloroethane	N	NULL	0.364
ERTDW	ERTDW-00052		N	Air	5/22/2010	Benzene	Y	2.54	0.213
ERTDW	ERTDW-00052		N	Air	5/22/2010	Carbon Tetrachloride	Y	0.486	0.42
ERTDW	ERTDW-00052		N	Air	5/22/2010	Cyclohexane	Y	3.4	0.23
ERTDW	ERTDW-00052		N	Air	5/22/2010	Tetrachloroethene	N	NULL	0.452
ERTDW	ERTDW-00052		N	Air	5/22/2010	Chlorobenzene	N	NULL	0.307
ERTDW	ERTDW-00052		N	Air	5/22/2010	Ethylbenzene	Y	0.899	0.29
ERTDW	ERTDW-00052		N	Air	5/22/2010	m,p-Xylene	Y	3.19	0.29
ERTDW	ERTDW-00052		N	Air	5/22/2010	Bromoform	N	NULL	0.689
ERTDW	ERTDW-00052		N	Air	5/22/2010	Styrene	Y	0.515	0.284
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.458
ERTDW	ERTDW-00052		N	Air	5/22/2010	o-Xylene	Y	1.22	0.29
ERTDW	ERTDW-00052		N	Air	5/22/2010	o-Ethyltoluene	N	NULL	0.328
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,3,5-Trimethylbenzene	Y	1.24	0.328
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,2,4-Trimethylbenzene	Y	3.83	0.328
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,3-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,4-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,2-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,2-Dichloropropane	N	NULL	0.308
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,4-Dioxane	N	NULL	1.2
ERTDW	ERTDW-00052		N	Air	5/22/2010	Trichloroethene	N	NULL	6.2
ERTDW	ERTDW-00052		N	Air	5/22/2010	Heptane	Y	12	0.273
ERTDW	ERTDW-00052		N	Air	5/22/2010	cis-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00052		N	Air	5/22/2010	4-Methyl-2-pentanone	N	NULL	0.273
ERTDW	ERTDW-00052		N	Air	5/22/2010	trans-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,1,2-Trichloroethane	N	NULL	0.364
ERTDW	ERTDW-00052		N	Air	5/22/2010	Toluene	Y	1.42	0.251
ERTDW	ERTDW-00052		N	Air	5/22/2010	Methyl Butyl Ketone	N	NULL	1.36
ERTDW	ERTDW-00052		N	Air	5/22/2010	Dibromochloromethane	N	NULL	0.568
ERTDW	ERTDW-00052		N	Air	5/22/2010	1,2-Dibromoethane	N	NULL	0.512
ERTDW	ERTDW-00061		N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.08897
ERTDW	ERTDW-00061		N	Air	5/22/2010	2-Butoxyethanol	N	NULL	0.43
ERTDW	ERTDW-00061		N	Air	5/22/2010	2-Butoxyethanol	N	NULL	4.3
ERTDW	ERTDW-00063		N	Air	5/22/2010	Propene	Y	0.361	0.115
ERTDW	ERTDW-00063		N	Air	5/22/2010	Dichlorodifluoromethane	Y	1.99	0.33
ERTDW	ERTDW-00053		N	Air	5/22/2010	1,2,4-Trimethylbenzene	Y	3.09	0.328
ERTDW	ERTDW-00053		N	Air	5/22/2010	1,3-Dichlorobenzene	Y	0.619	0.401
ERTDW	ERTDW-00053		N	Air	5/22/2010	1,4-Dichlorobenzene	Y	0.631	0.401
ERTDW	ERTDW-00053		N	Air	5/22/2010	1,2-Dichlorobenzene	Y	0.631	0.401
FLDW		1267951	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	Acenaphthene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	Acenaphthylene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	Anthracene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW		1267951	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.047	NULL

FLDW	1267951	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Chrysene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Fluoranthene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Fluorene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Naphthalene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Phenanthrene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	Pyrene	N	0.047	NULL
FLDW	1267951	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Acenaphthene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Acenaphthylene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Anthracene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Naphthalene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Phenanthrene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Pyrene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	TRPH	N	0.23	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Chrysene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Fluoranthene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Fluorene	N	0.047	NULL
FLDW	1267953	FD	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1267970	N	Surface Water	5/1/2010	TRPH	N	0.28	NULL
FLDW	1267971	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Acenaphthene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Acenaphthylene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Anthracene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Chrysene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Fluoranthene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Fluorene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Naphthalene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Phenanthrene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	Pyrene	N	0.053	NULL
FLDW	1267971	N	Surface Water	5/1/2010	TRPH	N	0.26	NULL
FLDW	1267972	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.053	NULL
FLDW	1267972	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.053	NULL
FLDW	1267972	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.053	NULL
FLDW	1267972	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.053	NULL
FLDW	1267972	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.053	NULL
FLDW	1267972	N	Surface Water	5/1/2010	Acenaphthene	N	0.053	NULL
FLDW	1267972	N	Surface Water	5/1/2010	Acenaphthylene	N	0.053	NULL
FLDW	1267972	N	Surface Water	5/1/2010	Anthracene	N	0.053	NULL

FLDW		1267972	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Chrysene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Fluoranthene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Fluorene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Naphthalene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Phenanthrene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	Pyrene	N	0.053	NULL	
FLDW		1267972	N	Surface Water	5/1/2010	TRPH	N	0.27	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.052	NULL	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Chloromethane	N	NULL		1.32
ERTDW	ERTDW-00063	N		Air	5/22/2010	Dichlorotetrafluoroethane	N	NULL		0.466
ERTDW	ERTDW-00063	N		Air	5/22/2010	Vinyl Chloride	N	NULL		0.171
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,3-Butadiene	N	NULL		0.732
ERTDW	ERTDW-00063	N		Air	5/22/2010	Bromomethane	N	NULL		0.259
ERTDW	ERTDW-00063	N		Air	5/22/2010	Chloroethane	N	NULL		0.176
ERTDW	ERTDW-00063	N		Air	5/22/2010	Acetone	Y	14.5		1.46
ERTDW	ERTDW-00063	N		Air	5/22/2010	Trichlorofluoromethane	Y	1.24		0.375
ERTDW	ERTDW-00063	N		Air	5/22/2010	Isopropyl Alcohol	Y	0.597		0.164
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00063	N		Air	5/22/2010	Methylene Chloride	Y	0.24		0.232
ERTDW	ERTDW-00063	N		Air	5/22/2010	Trichlorotrifluoroethane	Y	0.614		0.511
ERTDW	ERTDW-00063	N		Air	5/22/2010	trans-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1-Dichloroethane	N	NULL		0.27
ERTDW	ERTDW-00063	N		Air	5/22/2010	Methyl tert-butyl ether	N	NULL		0.24
ERTDW	ERTDW-00063	N		Air	5/22/2010	Vinyl Acetate	Y	2.24		0.235
ERTDW	ERTDW-00063	N		Air	5/22/2010	2-Butanone	Y	1.42		0.197
ERTDW	ERTDW-00063	N		Air	5/22/2010	cis-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00063	N		Air	5/22/2010	Propene	Y	0.21		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Dichlorodifluoromethane	Y	0.403		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Chloromethane	N	NULL		0.64
ERTDW	ERTDW-00063	N		Air	5/22/2010	Dichlorotetrafluoroethane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Vinyl Chloride	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,3-Butadiene	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Bromomethane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Chloroethane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Acetone	Y	6.1		0.333
ERTDW	ERTDW-00063	N		Air	5/22/2010	Trichlorofluoromethane	Y	0.221		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Isopropyl Alcohol	Y	0.243		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Methylene Chloride	Y	0.069		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Trichlorotrifluoroethane	Y	0.0801		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	trans-1,2-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1-Dichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Methyl tert-butyl ether	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Vinyl Acetate	Y	0.637		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	2-Butanone	Y	0.481		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	cis-1,2-Dichloroethene	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Ethyl Acetate	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Hexane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Chloroform	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Tetrahydrofuran	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,2-Dichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1,1-Trichloroethane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Benzene	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Carbon Tetrachloride	Y	0.0834		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	Cyclohexane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,2-Dichloropropane	N	NULL		0.0667
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,4-Dioxane	N	NULL		0.333
ERTDW	ERTDW-00063	N		Air	5/22/2010	Trichloroethene	N	NULL		1.12

ERTDW	ERTDW-00063	N	Air	5/22/2010	Heptane	N	NULL			0.0667
ERTDW	ERTDW-00063	N	Air	5/22/2010	cis-1,3-Dichloropropene	N	NULL			0.0667
ERTDW	ERTDW-00063	N	Air	5/22/2010	4-Methyl-2-pentanone	N	NULL			0.0667
ERTDW	ERTDW-00063	N	Air	5/22/2010	trans-1,3-Dichloropropene	N	NULL			0.0667
FLDW		1267987	N	Sediment	5/1/2010	1-Methylnaphthalene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	1-Methylphenanthrene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	2-Methylnaphthalene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Acenaphthene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Acenaphthylene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Anthracene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Benzo(a)anthracene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Benzo(a)pyrene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	1,1'-Biphenyl	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Chrysene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Dibenzothiophene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Fluoranthene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Fluorene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Naphthalene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Phenanthrene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	Pyrene	N	6.9	NULL	
FLDW		1267987	N	Sediment	5/1/2010	TRPH	N	11	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Acenaphthene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Acenaphthylene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Anthracene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Chrysene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Fluoranthene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Fluorene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Naphthalene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Phenanthrene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	Pyrene	N	0.12	NULL	
FLDW		1267990	N	Surface Water	5/1/2010	TRPH	N	0.31	NULL	
FLDW		1267992	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.057	NULL	
FLDW		1267992	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.057	NULL	
FLDW		1267992	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.057	NULL	
FLDW		1267992	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.057	NULL	
FLDW		1267992	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.057	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Acenaphthene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Acenaphthylene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Anthracene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.052	NULL	
FLDW		1267973	N	Surface Water	5/1/2010	Chrysene	N	0.052	NULL	

FLDW		1267973	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	Fluoranthene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	Fluorene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	Naphthalene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	Phenanthrene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	Pyrene	N	0.052	NULL		
FLDW		1267973	N	Surface Water	5/1/2010	TRPH	N	0.25	NULL		
FLDW		1267989	N	Sediment	5/1/2010	1-Methylnaphthalene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	1-Methylphenanthrene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	2-Methylnaphthalene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Acenaphthene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Acenaphthylene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Anthracene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Benzo(a)anthracene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Benzo(a)pyrene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	1,1'-Biphenyl	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Chrysene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Dibenzothiophene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Fluoranthene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Fluorene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Naphthalene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Phenanthrene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	Pyrene	N	6.7	NULL		
FLDW		1267989	N	Sediment	5/1/2010	TRPH	N	10	NULL		
FLDW		1268748	N	Sediment	5/1/2010	1-Methylnaphthalene	N	21	NULL		
FLDW		1268748	N	Sediment	5/1/2010	1-Methylphenanthrene	N	21	NULL		
FLDW		1268748	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	21	NULL		
FLDW		1268748	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	Y	170	NULL		
FLDW		1268748	N	Sediment	5/1/2010	2-Methylnaphthalene	N	21	NULL		
FLDW		1268748	N	Sediment	5/1/2010	Acenaphthene	N	21	NULL		
FLDW		1268748	N	Sediment	5/1/2010	Acenaphthylene	N	21	NULL		
FLDW		1268748	N	Sediment	5/1/2010	Anthracene	N	21	NULL		
FLDW		1268748	N	Sediment	5/1/2010	Benzo(a)anthracene	N	21	NULL		
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1,2-Trichloroethane	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Toluene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Methyl Butyl Ketone	N	NULL		0.333	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Dibromochloromethane	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,2-Dibromoethane	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Tetrachloroethene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Chlorobenzene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Ethylbenzene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	m,p-Xylene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Bromoform	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Styrene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1,2,2-Tetrachloroethane	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	o-Xylene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	o-Ethyltoluene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,3,5-Trimethylbenzene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,2,4-Trimethylbenzene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,3-Dichlorobenzene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,4-Dichlorobenzene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,2-Dichlorobenzene	N	NULL		0.0667	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Ethyl Acetate	N	NULL		0.24	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Hexane	N	NULL		0.235	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Chloroform	N	NULL		0.326	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Tetrahydrofuran	N	NULL		0.197	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,2-Dichloroethane	N	NULL		0.27	
ERTDW	ERTDW-00063	N		Air	5/22/2010	1,1,1-Trichloroethane	N	NULL		0.364	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Benzene	N	NULL		0.213	
ERTDW	ERTDW-00063	N		Air	5/22/2010	Carbon Tetrachloride	Y	0.525		0.42	

ERTDW	ERTDW-00063		N	Air	5/22/2010	Cyclohexane	N	NULL	0.23
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,2-Dichloropropane	N	NULL	0.308
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,4-Dioxane	N	NULL	1.2
ERTDW	ERTDW-00063		N	Air	5/22/2010	Trichloroethene	N	NULL	6.2
ERTDW	ERTDW-00063		N	Air	5/22/2010	Heptane	N	NULL	0.273
ERTDW	ERTDW-00063		N	Air	5/22/2010	cis-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00063		N	Air	5/22/2010	4-Methyl-2-pentanone	N	NULL	0.273
ERTDW	ERTDW-00063		N	Air	5/22/2010	trans-1,3-Dichloropropene	N	NULL	0.303
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,1,2-Trichloroethane	N	NULL	0.364
ERTDW	ERTDW-00063		N	Air	5/22/2010	o-Ethyltoluene	N	NULL	0.328
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,3,5-Trimethylbenzene	N	NULL	0.328
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,2,4-Trimethylbenzene	N	NULL	0.328
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,3-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,4-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,2-Dichlorobenzene	N	NULL	0.401
ERTDW	ERTDW-00063		N	Air	5/22/2010	Toluene	N	NULL	0.251
ERTDW	ERTDW-00063		N	Air	5/22/2010	Methyl Butyl Ketone	N	NULL	1.36
ERTDW	ERTDW-00063		N	Air	5/22/2010	Dibromochloromethane	N	NULL	0.568
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,2-Dibromoethane	N	NULL	0.512
ERTDW	ERTDW-00063		N	Air	5/22/2010	Tetrachloroethene	N	NULL	0.452
ERTDW	ERTDW-00063		N	Air	5/22/2010	Chlorobenzene	N	NULL	0.307
ERTDW	ERTDW-00063		N	Air	5/22/2010	Ethylbenzene	N	NULL	0.29
ERTDW	ERTDW-00063		N	Air	5/22/2010	m,p-Xylene	N	NULL	0.29
ERTDW	ERTDW-00063		N	Air	5/22/2010	Bromoform	N	NULL	0.689
ERTDW	ERTDW-00063		N	Air	5/22/2010	Styrene	N	NULL	0.284
ERTDW	ERTDW-00063		N	Air	5/22/2010	1,1,2,2-Tetrachloroethane	N	NULL	0.458
ERTDW	ERTDW-00063		N	Air	5/22/2010	o-Xylene	N	NULL	0.29
FLDW		1267895	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.8	NULL
FLDW		1267895	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.8	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Acenaphthene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Acenaphthylene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Anthracene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Chrysene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Fluoranthene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Fluorene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Naphthalene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Phenanthrene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	Pyrene	N	0.057	NULL
FLDW		1267992	N	Surface Water	5/1/2010	TRPH	N	0.26	NULL
FLDW		1267994	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Chrysene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Fluoranthene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Fluorene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Naphthalene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Acenaphthene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Acenaphthylene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Anthracene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW		1267994	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.048	NULL

FLDW	1267994	N	Surface Water	5/1/2010	Phenanthrene	N	0.048	NULL
FLDW	1267994	N	Surface Water	5/1/2010	Pyrene	N	0.048	NULL
FLDW	1267994	N	Surface Water	5/1/2010	TRPH	N	0.23	NULL
FLDW	1268746	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Acenaphthene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Acenaphthylene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Anthracene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.4	NULL
FLDW	1268748	N	Sediment	5/1/2010	Benzo(a)pyrene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	1,1'-Biphenyl	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Chrysene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Dibenzothiophene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Fluoranthene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Fluorene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Naphthalene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Phenanthrene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	Pyrene	N	21	NULL
FLDW	1268748	N	Sediment	5/1/2010	TRPH	Y	320	NULL
FLDW	1273560	N	Surface Water	5/22/2010	1-Methylnaphthalene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	1-Methylphenanthrene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	2,3,5-Trimethylnaphthalene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	2,6-Dimethylnaphthalene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	2-Methylnaphthalene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Acenaphthene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Acenaphthylene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Anthracene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Benzo(a)anthracene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Benzo(a)pyrene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Benzo(b)fluoranthene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Benzo(g,h,i)perylene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Benzo(k)fluoranthene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	1,1'-Biphenyl	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Chrysene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Dibenz(a,h)anthracene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Dibenzothiophene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Fluoranthene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Fluorene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Indeno (1,2,3-cd) pyrene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Naphthalene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Phenanthrene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	Pyrene	N	0.094	NULL
FLDW	1273560	N	Surface Water	5/22/2010	TRPH	N	0.28	NULL
FLDW	1274034	N	Surface Water	5/20/2010	1-Methylnaphthalene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	1-Methylphenanthrene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	2,3,5-Trimethylnaphthalene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	2,6-Dimethylnaphthalene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	2-Methylnaphthalene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Acenaphthene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Acenaphthylene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Anthracene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Benzo(a)anthracene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Benzo(a)pyrene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Benzo(b)fluoranthene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Benzo(g,h,i)perylene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Benzo(k)fluoranthene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	1,1'-Biphenyl	N	0.11	NULL
FLDW	1267895	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.8	NULL

FLDW	1267895	N	Sediment	5/1/2010	Acenaphthene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Acenaphthylene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Anthracene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Chrysene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Dibenzothiophene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Fluoranthene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Fluorene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Naphthalene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Phenanthrene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	Pyrene	N	8.8	NULL
FLDW	1267895	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267900	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Acenaphthene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Acenaphthylene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Anthracene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Chrysene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Dibenzothiophene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Fluoranthene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Fluorene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Naphthalene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Phenanthrene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	Pyrene	N	8.6	NULL
FLDW	1267900	N	Sediment	5/1/2010	TRPH	N	13	NULL
FLDW	1267901	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Chrysene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Dibenzothiophene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Fluoranthene	N	8.8	NULL
FLDW	1268746	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Chrysene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Dibenzothiophene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Fluoranthene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Fluorene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Naphthalene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Phenanthrene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	Pyrene	N	8.4	NULL
FLDW	1268746	N	Sediment	5/1/2010	TRPH	Y	20	NULL
FLDW	1273555	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.094	NULL

FLDW	1273555	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Acenaphthene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Acenaphthylene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Anthracene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Chrysene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Fluoranthene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Fluorene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Naphthalene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Phenanthrene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	Pyrene	N	0.094	NULL
FLDW	1273555	N	Surface Water	5/21/2010	TRPH	N	0.28	NULL
FLDW	1273557	N	Surface Water	5/23/2010	1-Methylnaphthalene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	1-Methylphenanthrene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	2,3,5-Trimethylnaphthalene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	2,6-Dimethylnaphthalene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	2-Methylnaphthalene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Acenaphthene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Acenaphthylene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Anthracene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Benzo(a)anthracene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Benzo(a)pyrene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Benzo(b)fluoranthene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Benzo(g,h,i)perylene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Benzo(k)fluoranthene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	1,1'-Biphenyl	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Chrysene	N	0.1	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Chrysene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Dibenz(a,h)anthracene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Dibenzothiophene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Fluoranthene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Fluorene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Indeno (1,2,3-cd) pyrene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Naphthalene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Phenanthrene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	Pyrene	N	0.11	NULL
FLDW	1274034	N	Surface Water	5/20/2010	TRPH	N	0.26	NULL
FLDW	1274041	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Acenaphthene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Acenaphthylene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Anthracene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Chrysene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Fluoranthene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Fluorene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Naphthalene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	Phenanthrene	N	0.1	NULL

FLDW	1274041	N	Surface Water	5/21/2010	Pyrene	N	0.1	NULL
FLDW	1274041	N	Surface Water	5/21/2010	TRPH	N	0.26	NULL
FLDW	1274837	N	Sediment	5/27/2010	1-Methylnaphthalene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	1-Methylphenanthrene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	190	NULL
FLDW	1274837	N	Sediment	5/27/2010	2-Methylnaphthalene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Acenaphthene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Acenaphthylene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Anthracene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Benzo(a)anthracene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Benzo(a)pyrene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	1,1'-Biphenyl	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Chrysene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Dibenzothiophene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Fluoranthene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Fluorene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	33	NULL
FLDW	1267901	N	Sediment	5/1/2010	Fluorene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Naphthalene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Phenanthrene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Pyrene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267901	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Acenaphthene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Acenaphthylene	N	8.8	NULL
FLDW	1267901	N	Sediment	5/1/2010	Anthracene	N	8.8	NULL
FLDW	1267902	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Acenaphthene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Acenaphthylene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Anthracene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Chrysene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Dibenzothiophene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Fluoranthene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Fluorene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Naphthalene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Phenanthrene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	Pyrene	N	8.7	NULL
FLDW	1267902	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267903	N	Sediment	5/1/2010	1-Methylnaphthalene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	1-Methylphenanthrene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	Y	58	NULL
FLDW	1267903	N	Sediment	5/1/2010	2-Methylnaphthalene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Acenaphthene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Acenaphthylene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Anthracene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Benzo(a)anthracene	N	22	NULL

FLDW	1267903	N	Sediment	5/1/2010	Benzo(a)pyrene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	1,1'-Biphenyl	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Chrysene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Dibenzothiophene	N	22	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Dibenz(a,h)anthracene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Dibenzothiophene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Fluoranthene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Fluorene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Indeno (1,2,3-cd) pyrene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Naphthalene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Phenanthrene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	Pyrene	N	0.1	NULL
FLDW	1273557	N	Surface Water	5/23/2010	TRPH	N	0.25	NULL
FLDW	1274035	N	Surface Water	5/20/2010	1-Methylnaphthalene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	1-Methylphenanthrene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	2,3,5-Trimethylnaphthalene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	2,6-Dimethylnaphthalene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	2-Methylnaphthalene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Acenaphthene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Acenaphthylene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Anthracene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Benzo(a)anthracene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Benzo(a)pyrene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Benzo(b)fluoranthene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Benzo(g,h,i)perylene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Benzo(k)fluoranthene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	1,1'-Biphenyl	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Chrysene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Dibenz(a,h)anthracene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Dibenzothiophene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Fluoranthene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Fluorene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Indeno (1,2,3-cd) pyrene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Naphthalene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Phenanthrene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	Pyrene	N	0.1	NULL
FLDW	1274035	N	Surface Water	5/20/2010	TRPH	N	0.26	NULL
FLDW	1274839	N	Sediment	5/27/2010	1-Methylnaphthalene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	1-Methylphenanthrene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	150	NULL
FLDW	1274839	N	Sediment	5/27/2010	2-Methylnaphthalene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Acenaphthene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Acenaphthylene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Anthracene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Benzo(a)anthracene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Benzo(a)pyrene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	1,1'-Biphenyl	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Chrysene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Dibenzothiophene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Fluoranthene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Fluorene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	34	NULL
FLDW	1274837	N	Sediment	5/27/2010	Naphthalene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Phenanthrene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	Pyrene	N	33	NULL
FLDW	1274837	N	Sediment	5/27/2010	TRPH	N	51	NULL
FLDW	1274840	N	Sediment	5/27/2010	1-Methylnaphthalene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	1-Methylphenanthrene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	160	NULL

FLDW	1274840	N	Sediment	5/27/2010	2-Methylnaphthalene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Naphthalene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Phenanthrene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Pyrene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	TRPH	N	45	NULL
FLDW	1274840	N	Sediment	5/27/2010	Acenaphthene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Acenaphthylene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Anthracene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Benzo(a)anthracene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Benzo(a)pyrene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Benzo(b)fluoranthene	Y	59	NULL
FLDW	1274840	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	1,1'-Biphenyl	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Chrysene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Dibenzothiophene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Fluoranthene	N	29	NULL
FLDW	1274840	N	Sediment	5/27/2010	Fluorene	N	29	NULL
FLDW	1274846	N	Sediment	5/27/2010	1-Methylphenanthrene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	280	NULL
FLDW	1274846	N	Sediment	5/27/2010	2-Methylnaphthalene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Acenaphthene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Acenaphthylene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Anthracene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Dibenzothiophene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Fluoranthene	Y	33	NULL
FLDW	1274846	N	Sediment	5/27/2010	Fluorene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Naphthalene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Phenanthrene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Pyrene	Y	35	NULL
FLDW	1274846	N	Sediment	5/27/2010	TRPH	Y	430	NULL
FLDW	1274846	N	Sediment	5/27/2010	1-Methylnaphthalene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Benzo(a)anthracene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Benzo(a)pyrene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	1,1'-Biphenyl	N	25	NULL
FLDW	1274846	N	Sediment	5/27/2010	Chrysene	N	25	NULL
FLDW	1274848	N	Sediment	5/27/2010	1-Methylnaphthalene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	1-Methylphenanthrene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	200	NULL
FLDW	1267903	N	Sediment	5/1/2010	Fluoranthene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Fluorene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Naphthalene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Phenanthrene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	Pyrene	N	22	NULL
FLDW	1267903	N	Sediment	5/1/2010	TRPH	N	34	NULL
FLDW	1267904	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Acenaphthene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Acenaphthylene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Anthracene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.7	NULL

FLDW	1267904	N	Sediment	5/1/2010	Chrysene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Dibenzothiophene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Fluoranthene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Fluorene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Naphthalene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Phenanthrene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	Pyrene	N	8.7	NULL
FLDW	1267904	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267906	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Acenaphthene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Acenaphthylene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Anthracene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Chrysene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Fluoranthene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Fluorene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Naphthalene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Phenanthrene	N	0.049	NULL
FLDW	1267906	N	Surface Water	5/1/2010	Pyrene	N	0.049	NULL
FLDW	1274839	N	Sediment	5/27/2010	Naphthalene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Phenanthrene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	Pyrene	N	34	NULL
FLDW	1274839	N	Sediment	5/27/2010	TRPH	N	54	NULL
FLDW	1274841	N	Sediment	5/27/2010	1-Methylnaphthalene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	1-Methylphenanthrene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	150	NULL
FLDW	1274841	N	Sediment	5/27/2010	2-Methylnaphthalene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Acenaphthene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Acenaphthylene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Anthracene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Benzo(a)anthracene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Benzo(a)pyrene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	1,1'-Biphenyl	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Chrysene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Dibenzothiophene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Fluoranthene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Fluorene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Naphthalene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Phenanthrene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	Pyrene	N	38	NULL
FLDW	1274841	N	Sediment	5/27/2010	TRPH	N	58	NULL
FLDW	1274842	N	Sediment	5/27/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	35	NULL
FLDW	1274842	N	Sediment	5/27/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Acenaphthene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Acenaphthylene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Anthracene	N	10	NULL

FLDW	1274842	N	Sediment	5/27/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Chrysene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Dibenzothiophene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Fluoranthene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Fluorene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Naphthalene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Phenanthrene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	Pyrene	N	10	NULL
FLDW	1274842	N	Sediment	5/27/2010	TRPH	N	16	NULL
FLDW	1274844	N	Sediment	5/27/2010	1-Methylnaphthalene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	1-Methylphenanthrene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	190	NULL
FLDW	1274848	N	Sediment	5/27/2010	2-Methylnaphthalene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Acenaphthene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Acenaphthylene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Anthracene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Benzo(a)anthracene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Benzo(a)pyrene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	1,1'-Biphenyl	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Chrysene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Dibenzothiophene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Fluoranthene	Y	24	NULL
FLDW	1274848	N	Sediment	5/27/2010	Fluorene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Naphthalene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Phenanthrene	N	18	NULL
FLDW	1274848	N	Sediment	5/27/2010	Pyrene	Y	26	NULL
FLDW	1274848	N	Sediment	5/27/2010	TRPH	Y	160	NULL
FLDW	1275281	N	Sediment	6/1/2010	1-Methylnaphthalene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	1-Methylphenanthrene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	2,3,5-Trimethylnaphthalene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	2,6-Dimethylnaphthalene	Y	19	NULL
FLDW	1275281	N	Sediment	6/1/2010	2-Methylnaphthalene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Acenaphthene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Acenaphthylene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Anthracene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Benzo(a)anthracene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Benzo(a)pyrene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Benzo(b)fluoranthene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Benzo(g,h,i)perylene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Benzo(k)fluoranthene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	1,1'-Biphenyl	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Chrysene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Dibenz(a,h)anthracene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Dibenzothiophene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Fluoranthene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Fluorene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Indeno (1,2,3-cd) pyrene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Naphthalene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Phenanthrene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	Pyrene	N	9	NULL
FLDW	1275281	N	Sediment	6/1/2010	TRPH	N	14	NULL
FLDW	1275298	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275301	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.095	NULL

FLDW	1275301	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Acenaphthene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Acenaphthylene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Anthracene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.095	NULL
FLDW	1267906	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267908	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Chrysene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Fluoranthene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Fluorene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Naphthalene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Phenanthrene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Acenaphthene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Acenaphthylene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Anthracene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	Pyrene	N	0.047	NULL
FLDW	1267908	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267939	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Acenaphthene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Acenaphthylene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Anthracene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Chrysene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Dibenzothiophene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Fluoranthene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Fluorene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Naphthalene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Phenanthrene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	Pyrene	N	8.9	NULL
FLDW	1267939	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267940	N	Sediment	5/1/2010	1-Methylnaphthalene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	1-Methylphenanthrene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	2-Methylnaphthalene	N	9.1	NULL
FLDW	1274844	N	Sediment	5/27/2010	2-Methylnaphthalene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Acenaphthene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Acenaphthylene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Anthracene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Benzo(a)anthracene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Benzo(a)pyrene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	20	NULL

FLDW	1274844	N	Sediment	5/27/2010	1,1'-Biphenyl	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Chrysene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Dibenzothiophene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Fluoranthene	Y	22	NULL
FLDW	1274844	N	Sediment	5/27/2010	Fluorene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Naphthalene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Phenanthrene	N	20	NULL
FLDW	1274844	N	Sediment	5/27/2010	Pyrene	Y	22	NULL
FLDW	1274844	N	Sediment	5/27/2010	TRPH	Y	260	NULL
FLDW	1275277	N	Sediment	6/1/2010	1-Methylnaphthalene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	1-Methylphenanthrene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	2,3,5-Trimethylnaphthalene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	2,6-Dimethylnaphthalene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	2-Methylnaphthalene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Acenaphthene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Acenaphthylene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Anthracene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Benzo(a)anthracene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Benzo(a)pyrene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Benzo(b)fluoranthene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Benzo(g,h,i)perylene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Benzo(k)fluoranthene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	1,1'-Biphenyl	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Chrysene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Dibenz(a,h)anthracene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Dibenzothiophene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Fluoranthene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Fluorene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Indeno (1,2,3-cd) pyrene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Naphthalene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Phenanthrene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	Pyrene	N	8.9	NULL
FLDW	1275277	N	Sediment	6/1/2010	TRPH	N	14	NULL
FLDW	1275278	N	Sediment	6/1/2010	1-Methylnaphthalene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	1-Methylphenanthrene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	2,3,5-Trimethylnaphthalene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	2,6-Dimethylnaphthalene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	2-Methylnaphthalene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Acenaphthene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Acenaphthylene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Anthracene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Benzo(a)anthracene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Benzo(a)pyrene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Benzo(b)fluoranthene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Benzo(g,h,i)perylene	N	8.9	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Chrysene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Fluoranthene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Fluorene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Naphthalene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Phenanthrene	N	0.095	NULL
FLDW	1275301	N	Surface Water	6/1/2010	Pyrene	N	0.095	NULL
FLDW	1275305	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Acenaphthene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Acenaphthylene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Anthracene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.097	NULL

FLDW	1275305	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Chrysene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Fluoranthene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Fluorene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Naphthalene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Phenanthrene	N	0.097	NULL
FLDW	1275305	N	Surface Water	6/1/2010	Pyrene	N	0.097	NULL
FLDW	1275940	N	Sediment	6/3/2010	1-Methylnaphthalene	N	100	NULL
FLDW	1275940	N	Sediment	6/3/2010	1-Methylphenanthrene	N	100	NULL
FLDW	1275940	N	Sediment	6/3/2010	2,3,5-Trimethylnaphthalene	Y	110	NULL
FLDW	1275940	N	Sediment	6/3/2010	2,6-Dimethylnaphthalene	Y	570	NULL
FLDW	1275940	N	Sediment	6/3/2010	2-Methylnaphthalene	N	100	NULL
FLDW	1275940	N	Sediment	6/3/2010	Acenaphthene	Y	130	NULL
FLDW	1275940	N	Sediment	6/3/2010	Acenaphthylene	Y	510	NULL
FLDW	1275940	N	Sediment	6/3/2010	Anthracene	N	100	NULL
FLDW	1275940	N	Sediment	6/3/2010	Benzo(a)anthracene	Y	1500	NULL
FLDW	1275940	N	Sediment	6/3/2010	Benzo(a)pyrene	Y	1800	NULL
FLDW	1275940	N	Sediment	6/3/2010	Benzo(b)fluoranthene	Y	2400	NULL
FLDW	1275940	N	Sediment	6/3/2010	Benzo(g,h,i)perylene	Y	1100	NULL
FLDW	1275940	N	Sediment	6/3/2010	Benzo(k)fluoranthene	Y	740	NULL
FLDW	1275940	N	Sediment	6/3/2010	1,1'-Biphenyl	Y	260	NULL
FLDW	1275940	N	Sediment	6/3/2010	Chrysene	Y	1100	NULL
FLDW	1275940	N	Sediment	6/3/2010	Dibenz(a,h)anthracene	Y	190	NULL
FLDW	1275940	N	Sediment	6/3/2010	Dibenzothiophene	N	100	NULL
FLDW	1267940	N	Sediment	5/1/2010	Acenaphthene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Acenaphthylene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Anthracene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Benzo(a)anthracene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Benzo(a)pyrene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	1,1'-Biphenyl	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Chrysene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Dibenzothiophene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Fluoranthene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Fluorene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Naphthalene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Phenanthrene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	Pyrene	N	9.1	NULL
FLDW	1267940	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267942	N	Sediment	5/1/2010	1-Methylnaphthalene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	1-Methylphenanthrene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	2-Methylnaphthalene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Acenaphthene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Acenaphthylene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Anthracene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Benzo(a)anthracene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Benzo(a)pyrene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	1,1'-Biphenyl	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Chrysene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Dibenzothiophene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Fluoranthene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Fluorene	N	9.3	NULL

FLDW	1267942	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Naphthalene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Phenanthrene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	Pyrene	N	9.3	NULL
FLDW	1267942	N	Sediment	5/1/2010	TRPH	N	15	NULL
FLDW	1267944	N	Sediment	5/1/2010	1-Methylnaphthalene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	1-Methylphenanthrene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	2-Methylnaphthalene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Acenaphthene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Acenaphthylene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Anthracene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Benzo(a)anthracene	Y	14	NULL
FLDW	1267944	N	Sediment	5/1/2010	Benzo(a)pyrene	Y	17	NULL
FLDW	1267944	N	Sediment	5/1/2010	Benzo(b)fluoranthene	Y	27	NULL
FLDW	1267944	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	Y	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Benzo(k)fluoranthene	Y	12	NULL
FLDW	1275278	N	Sediment	6/1/2010	Benzo(k)fluoranthene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	1,1'-Biphenyl	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Chrysene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Dibenz(a,h)anthracene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Dibenzothiophene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Fluoranthene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Fluorene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Indeno (1,2,3-cd) pyrene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Naphthalene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Phenanthrene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	Pyrene	N	8.9	NULL
FLDW	1275278	N	Sediment	6/1/2010	TRPH	N	14	NULL
FLDW	1275279	N	Sediment	6/1/2010	1-Methylnaphthalene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	1-Methylphenanthrene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	2,3,5-Trimethylnaphthalene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	2,6-Dimethylnaphthalene	Y	21	NULL
FLDW	1275279	N	Sediment	6/1/2010	2-Methylnaphthalene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Acenaphthene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Acenaphthylene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Anthracene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Benzo(a)anthracene	Y	15	NULL
FLDW	1275279	N	Sediment	6/1/2010	Benzo(a)pyrene	Y	15	NULL
FLDW	1275279	N	Sediment	6/1/2010	Benzo(b)fluoranthene	Y	20	NULL
FLDW	1275279	N	Sediment	6/1/2010	Benzo(g,h,i)perylene	Y	11	NULL
FLDW	1275279	N	Sediment	6/1/2010	Benzo(k)fluoranthene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	1,1'-Biphenyl	Y	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Chrysene	Y	14	NULL
FLDW	1275279	N	Sediment	6/1/2010	Dibenz(a,h)anthracene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Dibenzothiophene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Fluoranthene	Y	29	NULL
FLDW	1275279	N	Sediment	6/1/2010	Fluorene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Indeno (1,2,3-cd) pyrene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Naphthalene	N	9.1	NULL
FLDW	1275279	N	Sediment	6/1/2010	Phenanthrene	Y	16	NULL
FLDW	1275279	N	Sediment	6/1/2010	Pyrene	Y	21	NULL
FLDW	1275279	N	Sediment	6/1/2010	TRPH	Y	16	NULL
FLDW	1275287	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275289	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275297	N	Surface Water	6/1/2010	TRPH	N	0.25	NULL
FLDW	1275299	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Acenaphthene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Acenaphthylene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Anthracene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.096	NULL

FLDW	1275299	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Chrysene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.096	NULL
FLDW	1275940	N	Sediment	6/3/2010	Fluoranthene	Y	1600	NULL
FLDW	1275940	N	Sediment	6/3/2010	Fluorene	Y	180	NULL
FLDW	1275940	N	Sediment	6/3/2010	Indeno (1,2,3-cd) pyrene	Y	500	NULL
FLDW	1275940	N	Sediment	6/3/2010	Naphthalene	Y	120	NULL
FLDW	1275940	N	Sediment	6/3/2010	Phenanthrene	Y	440	NULL
FLDW	1275940	N	Sediment	6/3/2010	Pyrene	Y	3800	NULL
FLDW	1275940	N	Sediment	6/3/2010	TRPH	Y	5200	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,1,1-Trichloroethane	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,1,2,2-Tetrachloroethane	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,1,2-Trichloroethane	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,1-Dichloroethane	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,1-Dichloroethene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,2-Dichlorobenzene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,2-Dichloroethane	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,2-Dichloropropane	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,3-Dichlorobenzene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	1,4-Dichlorobenzene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	2-Butanone	N	790	NULL
FLDW	1275945	N	Sediment	6/3/2010	2-Chloroethylvinyl ether	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Benzene	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	Dichlorobromomethane	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	Bromoform	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Bromomethane	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Carbon Tetrachloride	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	Chlorobenzene	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	Chloroethane	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Chloroform	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	Chloromethane	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Dibromochloromethane	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	Ethylbenzene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Methyl tert-butyl ether	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Methylene Chloride	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Tetrachloroethene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Toluene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Trichloroethene	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	Trichlorofluoromethane	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	Vinyl Chloride	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	cis-1,2-Dichloroethene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	cis-1,3-Dichloropropene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	m,p-Xylene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	o-Xylene	N	32	NULL
FLDW	1275945	N	Sediment	6/3/2010	trans-1,2-Dichloroethene	N	79	NULL
FLDW	1275945	N	Sediment	6/3/2010	trans-1,3-Dichloropropene	N	32	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,1,1-Trichloroethane	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,1,2,2-Tetrachloroethane	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,1,2-Trichloroethane	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,1-Dichloroethane	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,1-Dichloroethene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,2-Dichlorobenzene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,2-Dichloroethane	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,2-Dichloropropane	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,3-Dichlorobenzene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	1,4-Dichlorobenzene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	2-Butanone	N	970	NULL
FLDW	1275947	N	Sediment	6/3/2010	2-Chloroethylvinyl ether	N	97	NULL
FLDW	1267944	N	Sediment	5/1/2010	1,1'-Biphenyl	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Chrysene	Y	29	NULL
FLDW	1267944	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Dibenzothiophene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Fluoranthene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Fluorene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Naphthalene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Phenanthrene	N	9.7	NULL
FLDW	1267944	N	Sediment	5/1/2010	Pyrene	N	9.7	NULL

FLDW	1267944	N	Sediment	5/1/2010	TRPH	N	15	NULL
FLDW	1267946	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Acenaphthene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Acenaphthylene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Anthracene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Chrysene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Dibenzothiophene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Fluoranthene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Fluorene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Naphthalene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Phenanthrene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	Pyrene	N	8.1	NULL
FLDW	1267946	N	Sediment	5/1/2010	TRPH	N	13	NULL
FLDW	1267948	N	Sediment	5/1/2010	1-Methylnaphthalene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	1-Methylphenanthrene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	2-Methylnaphthalene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Acenaphthene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Acenaphthylene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Anthracene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Benzo(a)anthracene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Benzo(a)pyrene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	1,1'-Biphenyl	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Chrysene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Dibenzothiophene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Fluoranthene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Fluorene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Naphthalene	N	7.9	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Fluoranthene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Fluorene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Naphthalene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Phenanthrene	N	0.096	NULL
FLDW	1275299	N	Surface Water	6/1/2010	Pyrene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Acenaphthene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Acenaphthylene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Chrysene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Fluoranthene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Fluorene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Naphthalene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Anthracene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.096	NULL

FLDW	1275310	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Phenanthrene	N	0.096	NULL
FLDW	1275310	N	Surface Water	6/1/2010	Pyrene	N	0.096	NULL
FLDW	1275938	N	Sediment	6/3/2010	1-Methylnaphthalene	N	99	NULL
FLDW	1275938	N	Sediment	6/3/2010	1-Methylphenanthrene	N	99	NULL
FLDW	1275938	N	Sediment	6/3/2010	2,3,5-Trimethylnaphthalene	N	99	NULL
FLDW	1275938	N	Sediment	6/3/2010	2,6-Dimethylnaphthalene	Y	480	NULL
FLDW	1275938	N	Sediment	6/3/2010	2-Methylnaphthalene	N	99	NULL
FLDW	1275938	N	Sediment	6/3/2010	Acenaphthene	Y	750	NULL
FLDW	1275938	N	Sediment	6/3/2010	Acenaphthylene	Y	240	NULL
FLDW	1275938	N	Sediment	6/3/2010	Anthracene	Y	1500	NULL
FLDW	1275938	N	Sediment	6/3/2010	Benzo(a)anthracene	Y	2700	NULL
FLDW	1275938	N	Sediment	6/3/2010	Benzo(a)pyrene	Y	3100	NULL
FLDW	1275938	N	Sediment	6/3/2010	Benzo(b)fluoranthene	Y	2600	NULL
FLDW	1275938	N	Sediment	6/3/2010	Benzo(g,h,i)perylene	Y	2600	NULL
FLDW	1275938	N	Sediment	6/3/2010	Benzo(k)fluoranthene	Y	590	NULL
FLDW	1275938	N	Sediment	6/3/2010	1,1'-Biphenyl	N	99	NULL
FLDW	1275938	N	Sediment	6/3/2010	Chrysene	Y	3000	NULL
FLDW	1275938	N	Sediment	6/3/2010	Dibenz(a,h)anthracene	N	99	NULL
FLDW	1275938	N	Sediment	6/3/2010	Dibenzothiophene	N	99	NULL
FLDW	1275938	N	Sediment	6/3/2010	Fluoranthene	Y	13000	NULL
FLDW	1275938	N	Sediment	6/3/2010	Fluorene	Y	630	NULL
FLDW	1275938	N	Sediment	6/3/2010	Indeno (1,2,3-cd) pyrene	Y	580	NULL
FLDW	1275938	N	Sediment	6/3/2010	Naphthalene	Y	110	NULL
FLDW	1275938	N	Sediment	6/3/2010	Phenanthrene	Y	640	NULL
FLDW	1275938	N	Sediment	6/3/2010	Pyrene	Y	8900	NULL
FLDW	1275938	N	Sediment	6/3/2010	TRPH	Y	13000	NULL
FLDW	1275947	N	Sediment	6/3/2010	Benzene	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	Dichlorobromomethane	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	Bromoform	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Bromomethane	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Carbon Tetrachloride	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	Chlorobenzene	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	Chloroethane	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Chloroform	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	Chloromethane	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Dibromochloromethane	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	Ethylbenzene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Methyl tert-butyl ether	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Methylene Chloride	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Tetrachloroethene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Toluene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Trichloroethene	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	Trichlorofluoromethane	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	Vinyl Chloride	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	cis-1,2-Dichloroethene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	cis-1,3-Dichloropropene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	m,p-Xylene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	o-Xylene	N	39	NULL
FLDW	1275947	N	Sediment	6/3/2010	trans-1,2-Dichloroethene	N	97	NULL
FLDW	1275947	N	Sediment	6/3/2010	trans-1,3-Dichloropropene	N	39	NULL
FLDW	1276109	N	Surface Water	6/5/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Acenaphthene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Acenaphthylene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Anthracene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	1,1'-Biphenyl	N	0.05	NULL

FLDW	1276109	N	Surface Water	6/5/2010	Chrysene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Fluoranthene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Fluorene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Naphthalene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Phenanthrene	N	0.05	NULL
FLDW	1276109	N	Surface Water	6/5/2010	Pyrene	N	0.05	NULL
FLDW	1276147	N	Sediment	6/7/2010	1-Methylnaphthalene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	1-Methylphenanthrene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	2,3,5-Trimethylnaphthalene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	2,6-Dimethylnaphthalene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	2-Methylnaphthalene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Acenaphthene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Acenaphthylene	N	9.3	NULL
FLDW	1267948	N	Sediment	5/1/2010	Phenanthrene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	Pyrene	N	7.9	NULL
FLDW	1267948	N	Sediment	5/1/2010	TRPH	N	12	NULL
FLDW	1267949	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Acenaphthene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Acenaphthylene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Anthracene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Chrysene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Dibenzothiophene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Fluoranthene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Fluorene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Naphthalene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Phenanthrene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	Pyrene	N	8.2	NULL
FLDW	1267949	N	Sediment	5/1/2010	TRPH	N	13	NULL
FLDW	1267950	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Acenaphthene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Acenaphthylene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Anthracene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Chrysene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Dibenzothiophene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Fluoranthene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Fluorene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Naphthalene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Phenanthrene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	Pyrene	N	8.4	NULL
FLDW	1267950	N	Sediment	5/1/2010	TRPH	N	13	NULL
FLDW	1267952	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.047	NULL

FLDW	1267952	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1275939	N	Sediment	6/3/2010	1-Methylnaphthalene	N	62	NULL
FLDW	1275939	N	Sediment	6/3/2010	1-Methylphenanthrene	N	62	NULL
FLDW	1275939	N	Sediment	6/3/2010	2,3,5-Trimethylnaphthalene	N	62	NULL
FLDW	1275939	N	Sediment	6/3/2010	2,6-Dimethylnaphthalene	Y	200	NULL
FLDW	1275939	N	Sediment	6/3/2010	2-Methylnaphthalene	N	62	NULL
FLDW	1275939	N	Sediment	6/3/2010	Acenaphthene	Y	96	NULL
FLDW	1275939	N	Sediment	6/3/2010	Acenaphthylene	Y	240	NULL
FLDW	1275939	N	Sediment	6/3/2010	Anthracene	Y	220	NULL
FLDW	1275939	N	Sediment	6/3/2010	Benzo(a)anthracene	Y	610	NULL
FLDW	1275939	N	Sediment	6/3/2010	Benzo(a)pyrene	Y	660	NULL
FLDW	1275939	N	Sediment	6/3/2010	Benzo(b)fluoranthene	Y	1000	NULL
FLDW	1275939	N	Sediment	6/3/2010	Benzo(g,h,i)perylene	Y	390	NULL
FLDW	1275939	N	Sediment	6/3/2010	Benzo(k)fluoranthene	Y	340	NULL
FLDW	1275939	N	Sediment	6/3/2010	1,1'-Biphenyl	N	62	NULL
FLDW	1275939	N	Sediment	6/3/2010	Chrysene	Y	530	NULL
FLDW	1275939	N	Sediment	6/3/2010	Dibenz(a,h)anthracene	Y	78	NULL
FLDW	1275939	N	Sediment	6/3/2010	Dibenzothiophene	N	62	NULL
FLDW	1275939	N	Sediment	6/3/2010	Fluoranthene	Y	1100	NULL
FLDW	1275939	N	Sediment	6/3/2010	Fluorene	Y	81	NULL
FLDW	1275939	N	Sediment	6/3/2010	Indeno (1,2,3-cd) pyrene	Y	240	NULL
FLDW	1275939	N	Sediment	6/3/2010	Naphthalene	N	62	NULL
FLDW	1275939	N	Sediment	6/3/2010	Phenanthrene	Y	170	NULL
FLDW	1275939	N	Sediment	6/3/2010	Pyrene	Y	1200	NULL
FLDW	1275939	N	Sediment	6/3/2010	TRPH	Y	1200	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,1,1-Trichloroethane	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,1,2,2-Tetrachloroethane	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,1,2-Trichloroethane	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,1-Dichloroethane	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,1-Dichloroethene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,2-Dichlorobenzene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,2-Dichloroethane	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,2-Dichloropropane	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,3-Dichlorobenzene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	1,4-Dichlorobenzene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	2-Butanone	N	530	NULL
FLDW	1275946	N	Sediment	6/3/2010	2-Chloroethylvinyl ether	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Benzene	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	Dichlorobromomethane	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	Bromoform	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Bromomethane	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Carbon Tetrachloride	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	Chlorobenzene	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	Chloroethane	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Chloroform	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	Chloromethane	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Dibromochloromethane	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	Ethylbenzene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Methyl tert-butyl ether	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Methylene Chloride	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Tetrachloroethene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Toluene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Trichloroethene	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	Trichlorofluoromethane	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	Vinyl Chloride	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	cis-1,2-Dichloroethene	N	53	NULL
FLDW	1276147	N	Sediment	6/7/2010	Anthracene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Benzo(a)anthracene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Benzo(a)pyrene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Benzo(b)fluoranthene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Benzo(g,h,i)perylene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Benzo(k)fluoranthene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	1,1'-Biphenyl	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Chrysene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Dibenz(a,h)anthracene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Dibenzothiophene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Fluoranthene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Fluorene	N	9.3	NULL

FLDW	1276147	N	Sediment	6/7/2010	Indeno (1,2,3-cd) pyrene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Naphthalene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Phenanthrene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	Pyrene	N	9.3	NULL
FLDW	1276147	N	Sediment	6/7/2010	TRPH	N	15	NULL
FLDW	1276167	N	Sediment	6/7/2010	1-Methylnaphthalene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	1-Methylphenanthrene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	2,3,5-Trimethylnaphthalene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	2,6-Dimethylnaphthalene	Y	21	NULL
FLDW	1276167	N	Sediment	6/7/2010	2-Methylnaphthalene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Acenaphthene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Acenaphthylene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Anthracene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Benzo(a)anthracene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Benzo(a)pyrene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Benzo(b)fluoranthene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Benzo(g,h,i)perylene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Benzo(k)fluoranthene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	1,1'-Biphenyl	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Chrysene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Dibenz(a,h)anthracene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Dibenzothiophene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Fluoranthene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Fluorene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Indeno (1,2,3-cd) pyrene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Naphthalene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Phenanthrene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	Pyrene	N	11	NULL
FLDW	1276167	N	Sediment	6/7/2010	TRPH	N	16	NULL
FLDW	1276865	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276867	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276870	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276876	N	Surface Water	6/8/2010	TRPH	N	0.26	NULL
FLDW	1276878	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1276885	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Acenaphthene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Acenaphthylene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Anthracene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1267952	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Acenaphthene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Acenaphthylene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Anthracene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Chrysene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Fluoranthene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Fluorene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Naphthalene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Phenanthrene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	Pyrene	N	0.047	NULL
FLDW	1267952	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267954	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.047	NULL

FLDW	1267954	N	Surface Water	5/1/2010	Chrysene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Fluoranthene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Fluorene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Naphthalene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Phenanthrene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Pyrene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Acenaphthene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Acenaphthylene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Anthracene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1267954	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Acenaphthene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Acenaphthylene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Anthracene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1275946	N	Sediment	6/3/2010	cis-1,3-Dichloropropene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	m,p-Xylene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	o-Xylene	N	21	NULL
FLDW	1275946	N	Sediment	6/3/2010	trans-1,2-Dichloroethene	N	53	NULL
FLDW	1275946	N	Sediment	6/3/2010	trans-1,3-Dichloropropene	N	21	NULL
FLDW	1276104	N	Surface Water	6/5/2010	TRPH	N	0.24	NULL
FLDW	1276106	N	Surface Water	6/5/2010	TRPH	N	0.23	NULL
FLDW	1276108	N	Surface Water	6/5/2010	1-Methylnaphthalene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	1-Methylphenanthrene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	2,3,5-Trimethylnaphthalene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	2,6-Dimethylnaphthalene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	2-Methylnaphthalene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Acenaphthene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Acenaphthylene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Anthracene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Benzo(a)anthracene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Benzo(a)pyrene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Benzo(b)fluoranthene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Benzo(g,h,i)perylene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Benzo(k)fluoranthene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	1,1'-Biphenyl	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Chrysene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Dibenz(a,h)anthracene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Dibenzothiophene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Fluoranthene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Fluorene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Indeno (1,2,3-cd) pyrene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Naphthalene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Phenanthrene	N	0.053	NULL
FLDW	1276108	N	Surface Water	6/5/2010	Pyrene	N	0.053	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	2-Butanone	N	5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Benzene	N	0.2	NULL

FLDW	1276110	N	Surface Water	6/5/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Bromoform	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Bromomethane	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Chloroethane	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Chloroform	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Chloromethane	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Chrysene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Fluoranthene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Fluorene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Naphthalene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Phenanthrene	N	0.048	NULL
FLDW	1276885	N	Surface Water	6/8/2010	Pyrene	N	0.048	NULL
FLDW	1276889	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Acenaphthene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Acenaphthylene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Anthracene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Chrysene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Fluoranthene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Fluorene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Naphthalene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Phenanthrene	N	0.049	NULL
FLDW	1276889	N	Surface Water	6/8/2010	Pyrene	N	0.049	NULL
FLDW	1276891	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Acenaphthene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Acenaphthylene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Anthracene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Chrysene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.051	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Chrysene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.047	NULL

FLDW	1267956	N	Surface Water	5/1/2010	Fluoranthene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Fluorene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Naphthalene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Phenanthrene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	Pyrene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267956	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1267956	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1267985	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Acenaphthene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Acenaphthylene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Anthracene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Chrysene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Dibenzothiophene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Fluoranthene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Fluorene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Naphthalene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Phenanthrene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	Pyrene	N	8.9	NULL
FLDW	1267985	N	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267991	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Acenaphthene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Acenaphthylene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Anthracene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.062	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Toluene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Trichloroethene	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	o-Xylene	N	0.2	NULL
FLDW	1276110	N	Surface Water	6/5/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276110	N	Surface Water	6/5/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	1,4-Dichlorobenzene	N	0.5	NULL

FLDW	1276111	N	Surface Water	6/5/2010	2-Butanone	N	5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Benzene	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Bromoform	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Bromomethane	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Chloroethane	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Chloroform	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Chloromethane	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Toluene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Trichloroethene	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	o-Xylene	N	0.2	NULL
FLDW	1276111	N	Surface Water	6/5/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276111	N	Surface Water	6/5/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Fluoranthene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Fluorene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Naphthalene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Phenanthrene	N	0.051	NULL
FLDW	1276891	N	Surface Water	6/8/2010	Pyrene	N	0.051	NULL
FLDW	1276892	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Acenaphthene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Acenaphthylene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Anthracene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Chrysene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Fluoranthene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Fluorene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Naphthalene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Phenanthrene	N	0.05	NULL
FLDW	1276892	N	Surface Water	6/8/2010	Pyrene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Acenaphthene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Acenaphthylene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Anthracene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.05	NULL

FLDW	1276893	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Chrysene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Fluoranthene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Fluorene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Naphthalene	N	0.05	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Phenanthrene	N	0.05	NULL
FLDW	1267991	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Chrysene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Fluoranthene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Fluorene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Naphthalene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Phenanthrene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	Pyrene	N	0.062	NULL
FLDW	1267991	N	Surface Water	5/1/2010	TRPH	N	0.27	NULL
FLDW	1267993	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Acenaphthene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Acenaphthylene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Anthracene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Fluorene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Naphthalene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Phenanthrene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Pyrene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	TRPH	N	0.25	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Chrysene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1267993	N	Surface Water	5/1/2010	Fluoranthene	N	0.049	NULL
FLDW	1268194	N	Sediment	5/1/2010	1-Methylnaphthalene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	1-Methylphenanthrene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	2-Methylnaphthalene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Acenaphthene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Acenaphthylene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Anthracene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Benzo(a)anthracene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Benzo(a)pyrene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	1,1'-Biphenyl	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Chrysene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Dibenzothiophene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Fluoranthene	N	6.8	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,2-Dichloropropane	N	0.5	NULL

FLDW	1276112	N	Surface Water	6/5/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	2-Butanone	N	5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Benzene	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Bromoform	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Bromomethane	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Chloroethane	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Chloroform	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Chloromethane	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Toluene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Trichloroethene	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	o-Xylene	N	0.2	NULL
FLDW	1276112	N	Surface Water	6/5/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276112	N	Surface Water	6/5/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276152	N	Surface Water	6/7/2010	TRPH	N	0.23	NULL
FLDW	1276153	N	Surface Water	6/7/2010	TRPH	N	0.23	NULL
FLDW	1276154	N	Surface Water	6/7/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Acenaphthene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Acenaphthylene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Anthracene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Chrysene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Fluoranthene	N	0.046	NULL
FLDW	1276893	N	Surface Water	6/8/2010	Pyrene	N	0.05	NULL
FLDW	1276894	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Acenaphthene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Acenaphthylene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Anthracene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Chrysene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Fluoranthene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Fluorene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Naphthalene	N	0.047	NULL

FLDW	1276894	N	Surface Water	6/8/2010	Phenanthrene	N	0.047	NULL
FLDW	1276894	N	Surface Water	6/8/2010	Pyrene	N	0.047	NULL
FLDW	1276901	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276901	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276902	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276902	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276903	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276903	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1268194	N	Sediment	5/1/2010	Fluorene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Naphthalene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Phenanthrene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	Pyrene	N	6.8	NULL
FLDW	1268194	N	Sediment	5/1/2010	TRPH	N	11	NULL
FLDW	1268789	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Acenaphthene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Acenaphthylene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Anthracene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Chrysene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Fluoranthene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Fluorene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Naphthalene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Phenanthrene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	Pyrene	N	0.048	NULL
FLDW	1268789	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1268790	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Acenaphthene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Acenaphthylene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Anthracene	N	0.048	NULL

FLDW	1268790	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Chrysene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Fluoranthene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Fluorene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Naphthalene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Phenanthrene	N	0.048	NULL
FLDW	1268790	N	Surface Water	5/1/2010	Pyrene	N	0.048	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Fluorene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Naphthalene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Phenanthrene	N	0.046	NULL
FLDW	1276154	N	Surface Water	6/7/2010	Pyrene	N	0.046	NULL
FLDW	1276165	N	Surface Water	6/5/2010	Nickel	N	0.75	NULL
FLDW	1276165	N	Surface Water	6/5/2010	Vanadium	N	20	NULL
FLDW	1276871	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276872	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276873	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276874	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276881	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Acenaphthene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Acenaphthylene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Anthracene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Chrysene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Fluoranthene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Fluorene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Naphthalene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Phenanthrene	N	0.049	NULL
FLDW	1276881	N	Surface Water	6/8/2010	Pyrene	N	0.049	NULL
FLDW	1276882	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Acenaphthene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Acenaphthylene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Anthracene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Chrysene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Fluoranthene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Fluorene	N	0.05	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL

FLDW	1276918	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276918	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276918	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276919	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276919	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1268790	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1268791	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Acenaphthene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Acenaphthylene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Anthracene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Chrysene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Fluoranthene	N	0.05	NULL

FLDW	1268791	N	Surface Water	5/1/2010	Fluorene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Naphthalene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Phenanthrene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	Pyrene	N	0.05	NULL
FLDW	1268791	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1273556	N	Surface Water	5/20/2010	1-Methylnaphthalene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	1-Methylphenanthrene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	2,3,5-Trimethylnaphthalene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	2,6-Dimethylnaphthalene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	2-Methylnaphthalene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Indeno (1,2,3-cd) pyrene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Naphthalene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Phenanthrene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Pyrene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	TRPH	N	0.27	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Acenaphthene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Acenaphthylene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Anthracene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Benzo(a)anthracene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Benzo(a)pyrene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Benzo(b)fluoranthene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Benzo(g,h,i)perylene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Benzo(k)fluoranthene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	1,1'-Biphenyl	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Chrysene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Dibenz(a,h)anthracene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Dibenzothiophene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Fluoranthene	N	0.096	NULL
FLDW	1273556	N	Surface Water	5/20/2010	Fluorene	N	0.096	NULL
FLDW	1274038	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.1	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Naphthalene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Phenanthrene	N	0.05	NULL
FLDW	1276882	N	Surface Water	6/8/2010	Pyrene	N	0.05	NULL
FLDW	1276883	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Acenaphthene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Acenaphthylene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Anthracene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Chrysene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Fluoranthene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Fluorene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Naphthalene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Phenanthrene	N	0.049	NULL
FLDW	1276883	N	Surface Water	6/8/2010	Pyrene	N	0.049	NULL
FLDW	1276899	N	Surface Water	6/8/2010	Nickel	N	0.75	NULL
FLDW	1276899	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276905	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276905	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276907	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276907	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL

FLDW	1276915	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276920	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276920	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL

FLDW	1274038	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Acenaphthene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Acenaphthylene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Anthracene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Chrysene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Fluoranthene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Fluorene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Naphthalene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Phenanthrene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	Pyrene	N	0.1	NULL
FLDW	1274038	N	Surface Water	5/21/2010	TRPH	N	0.26	NULL
FLDW	1274039	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Acenaphthene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Acenaphthylene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Anthracene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Chrysene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Fluoranthene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Fluorene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Naphthalene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Phenanthrene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	Pyrene	N	0.11	NULL
FLDW	1274039	N	Surface Water	5/21/2010	TRPH	N	0.26	NULL
FLDW	1274843	N	Sediment	5/27/2010	1-Methylnaphthalene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	1-Methylphenanthrene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	110	NULL
FLDW	1274843	N	Sediment	5/27/2010	2-Methylnaphthalene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Acenaphthene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Acenaphthylene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Anthracene	N	28	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276915	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276915	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL

FLDW	1276917	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276917	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276917	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277409	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1276925	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276925	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL

FLDW	1276927	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276927	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276927	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277032	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1274843	N	Sediment	5/27/2010	Benzo(a)anthracene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Benzo(a)pyrene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Benzo(b)fluoranthene	Y	53	NULL
FLDW	1274843	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	1,1'-Biphenyl	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Chrysene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Dibenzothiophene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Fluoranthene	Y	29	NULL
FLDW	1274843	N	Sediment	5/27/2010	Fluorene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Naphthalene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Phenanthrene	N	28	NULL
FLDW	1274843	N	Sediment	5/27/2010	Pyrene	Y	29	NULL
FLDW	1274843	N	Sediment	5/27/2010	TRPH	N	43	NULL
FLDW	1274849	N	Sediment	5/27/2010	1,1'-Biphenyl	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Chrysene	Y	32	NULL
FLDW	1274849	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Dibenzothiophene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Fluoranthene	Y	75	NULL
FLDW	1274849	N	Sediment	5/27/2010	Fluorene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	1-Methylnaphthalene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	1-Methylphenanthrene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	2-Methylnaphthalene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Acenaphthene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Acenaphthylene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Anthracene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Benzo(a)anthracene	N	31	NULL
FLDW	1274849	N	Sediment	5/27/2010	Benzo(a)pyrene	N	25	NULL
FLDW	1274849	N	Sediment	5/27/2010	Benzo(b)fluoranthene	Y	51	NULL
FLDW	1274849	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	17	NULL
FLDW	1274849	N	Sediment	5/27/2010	Naphthalene	N	7.9	NULL
FLDW	1274849	N	Sediment	5/27/2010	Phenanthrene	Y	51	NULL
FLDW	1274849	N	Sediment	5/27/2010	Pyrene	Y	58	NULL
FLDW	1274849	N	Sediment	5/27/2010	TRPH	N	12	NULL
FLDW	1275288	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275309	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Acenaphthene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Acenaphthylene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Anthracene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.098	NULL

FLDW	1275309	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.098	NULL
FLDW	1277428	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Acenaphthene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Anthracene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Chrysene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Fluoranthene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Fluorene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Naphthalene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Phenanthrene	N	0.048	NULL
FLDW	1277428	N	Surface Water	6/8/2010	Pyrene	N	0.048	NULL
FLDW	1277530	N	Surface Water	6/10/2010	TRPH	N	0.25	NULL
FLDW	1277572	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277572	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277573	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277573	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277032	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Acenaphthene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Acenaphthylene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Anthracene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Chrysene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.049	NULL

FLDW	1277032	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Fluoranthene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Fluorene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Naphthalene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Phenanthrene	N	0.049	NULL
FLDW	1277032	N	Surface Water	6/8/2010	Pyrene	N	0.049	NULL
FLDW	1277068	N	Sediment	6/8/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	Y	11	NULL
FLDW	1277068	N	Sediment	6/8/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Acenaphthene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Acenaphthylene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Anthracene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Benzo(b)fluoranthene	Y	13	NULL
FLDW	1277068	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Benzo(k)fluoranthene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Chrysene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Dibenzothiophene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Fluoranthene	Y	24	NULL
FLDW	1277068	N	Sediment	6/8/2010	Fluorene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Naphthalene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Phenanthrene	N	10	NULL
FLDW	1277068	N	Sediment	6/8/2010	Pyrene	Y	17	NULL
FLDW	1277068	N	Sediment	6/8/2010	TRPH	N	16	NULL
FLDW	1277069	N	Sediment	6/8/2010	1-Methylnaphthalene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	1-Methylphenanthrene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	Y	28	NULL
FLDW	1277069	N	Sediment	6/8/2010	2-Methylnaphthalene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Acenaphthene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Acenaphthylene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Anthracene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Benzo(a)anthracene	N	11	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Chrysene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Fluoranthene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Fluorene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Naphthalene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Phenanthrene	N	0.098	NULL
FLDW	1275309	N	Surface Water	6/1/2010	Pyrene	N	0.098	NULL
FLDW	1275948	N	Surface Water	6/3/2010	TRPH	N	0.24	NULL
FLDW	1275949	N	Surface Water	6/3/2010	TRPH	N	0.24	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	2-Butanone	N	5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	2-Chloroethylvinyl ether	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Benzene	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Bromoform	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Bromomethane	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Chlorobenzene	N	0.2	NULL

FLDW	1275954	N	Surface Water	6/3/2010	Chloroethane	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Chloroform	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Chloromethane	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Ethylbenzene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Methylene Chloride	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Toluene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Trichloroethene	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	m,p-Xylene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	o-Xylene	N	0.2	NULL
FLDW	1275954	N	Surface Water	6/3/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1275954	N	Surface Water	6/3/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Bromoform	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277581	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277581	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277586	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL

FLDW	1277588	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277069	N	Sediment	6/8/2010	Benzo(a)pyrene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Benzo(b)fluoranthene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Benzo(k)fluoranthene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	1,1'-Biphenyl	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Chrysene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Dibenzothiophene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Fluoranthene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Fluorene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Naphthalene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Phenanthrene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	Pyrene	N	11	NULL
FLDW	1277069	N	Sediment	6/8/2010	TRPH	N	18	NULL
FLDW	1277421	N	Sediment	6/8/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	Y	12	NULL
FLDW	1277421	N	Sediment	6/8/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Acenaphthene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Acenaphthylene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Anthracene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Benzo(b)fluoranthene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Benzo(k)fluoranthene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Chrysene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Dibenzothiophene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Fluoranthene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Fluorene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Naphthalene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Phenanthrene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	Pyrene	N	10	NULL
FLDW	1277421	N	Sediment	6/8/2010	TRPH	N	16	NULL
FLDW	1277422	N	Sediment	6/8/2010	1-Methylnaphthalene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	1-Methylphenanthrene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	2-Methylnaphthalene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Acenaphthene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Acenaphthylene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Anthracene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Benzo(a)anthracene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Benzo(a)pyrene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Benzo(b)fluoranthene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Benzo(k)fluoranthene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	1,1'-Biphenyl	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Chrysene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Dibenzothiophene	N	9	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Bromomethane	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Chlorobenzene	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Chloroethane	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Chloroform	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Chloromethane	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Ethylbenzene	N	0.5	NULL

FLDW	1275956	N	Surface Water	6/3/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Methylene Chloride	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Toluene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Trichloroethene	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	m,p-Xylene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	o-Xylene	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	2-Butanone	N	5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	2-Chloroethylvinyl ether	N	0.5	NULL
FLDW	1275956	N	Surface Water	6/3/2010	Benzene	N	0.2	NULL
FLDW	1276146	N	Sediment	6/7/2010	1-Methylnaphthalene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	1-Methylphenanthrene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	2,3,5-Trimethylnaphthalene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	2,6-Dimethylnaphthalene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	2-Methylnaphthalene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Acenaphthene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Acenaphthylene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Anthracene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Benzo(a)anthracene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Benzo(a)pyrene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Benzo(b)fluoranthene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Benzo(g,h,i)perylene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Benzo(k)fluoranthene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	1,1'-Biphenyl	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Chrysene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Dibenz(a,h)anthracene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Dibenzothiophene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Fluoranthene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Fluorene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Indeno (1,2,3-cd) pyrene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Naphthalene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	Phenanthrene	N	9.4	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL

FLDW	1277588	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277588	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277422	N	Sediment	6/8/2010	Fluoranthene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Fluorene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Naphthalene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Phenanthrene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	Pyrene	N	9	NULL
FLDW	1277422	N	Sediment	6/8/2010	TRPH	N	14	NULL
FLDW	1277423	N	Sediment	6/8/2010	1-Methylnaphthalene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	1-Methylphenanthrene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	Y	25	NULL
FLDW	1277423	N	Sediment	6/8/2010	2-Methylnaphthalene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Acenaphthene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Acenaphthylene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Anthracene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Benzo(a)anthracene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Benzo(a)pyrene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Benzo(b)fluoranthene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Benzo(k)fluoranthene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	1,1'-Biphenyl	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Chrysene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Dibenzothiophene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Fluoranthene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Fluorene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Naphthalene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Phenanthrene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	Pyrene	N	12	NULL
FLDW	1277423	N	Sediment	6/8/2010	TRPH	N	18	NULL
FLDW	1277427	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Acenaphthene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Anthracene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.048	NULL

FLDW	1277427	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Chrysene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Fluoranthene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Fluorene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Naphthalene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Phenanthrene	N	0.048	NULL
FLDW	1277427	N	Surface Water	6/8/2010	Pyrene	N	0.048	NULL
FLDW	1276146	N	Sediment	6/7/2010	Pyrene	N	9.4	NULL
FLDW	1276146	N	Sediment	6/7/2010	TRPH	N	15	NULL
FLDW	1276170	N	Surface Water	6/7/2010	TRPH	N	0.24	NULL
FLDW	1276172	N	Surface Water	6/7/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Pyrene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Acenaphthene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Acenaphthylene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Anthracene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Chrysene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Fluoranthene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Fluorene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Naphthalene	N	0.049	NULL
FLDW	1276172	N	Surface Water	6/7/2010	Phenanthrene	N	0.049	NULL
FLDW	1276866	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276875	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1276879	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1276880	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1276886	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Acenaphthene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Acenaphthylene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Anthracene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Chrysene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Fluoranthene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Fluorene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Naphthalene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Phenanthrene	N	0.049	NULL
FLDW	1276886	N	Surface Water	6/8/2010	Pyrene	N	0.049	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL

FLDW	1277589	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277589	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277589	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277823	N	Surface Water	6/9/2010	TRPH	N	0.24	NULL
FLDW	1277829	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1278940	N	Surface Water	6/15/2010	TRPH	N	0.24	NULL
FLDW	1278941	N	Surface Water	6/15/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Acenaphthene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Acenaphthylene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Anthracene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Chrysene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Fluoranthene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Fluorene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Naphthalene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Phenanthrene	N	0.047	NULL
FLDW	1278941	N	Surface Water	6/15/2010	Pyrene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Acenaphthene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Acenaphthylene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Anthracene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1277459	N	Sediment	6/8/2010	1-Methylnaphthalene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	1-Methylphenanthrene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	2-Methylnaphthalene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Acenaphthene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Acenaphthylene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Anthracene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Benzo(a)anthracene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Benzo(a)pyrene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Benzo(b)fluoranthene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Benzo(k)fluoranthene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	1,1'-Biphenyl	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Chrysene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Dibenzothiophene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Fluoranthene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Fluorene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Naphthalene	N	8.6	NULL

FLDW	1277459	N	Sediment	6/8/2010	Phenanthrene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	Pyrene	N	8.6	NULL
FLDW	1277459	N	Sediment	6/8/2010	TRPH	N	13	NULL
FLDW	1277525	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277527	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277531	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277534	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277534	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1276888	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Acenaphthene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Acenaphthylene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Anthracene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Chrysene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Fluoranthene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Fluorene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Naphthalene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Phenanthrene	N	0.051	NULL
FLDW	1276888	N	Surface Water	6/8/2010	Pyrene	N	0.051	NULL
FLDW	1276895	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Acenaphthene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Acenaphthylene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Anthracene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.048	NULL

FLDW	1276895	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Chrysene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Fluoranthene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Fluorene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Naphthalene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Phenanthrene	N	0.048	NULL
FLDW	1276895	N	Surface Water	6/8/2010	Pyrene	N	0.048	NULL
FLDW	1276897	N	Surface Water	6/8/2010	Nickel	N	0.75	NULL
FLDW	1276897	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276909	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276909	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276910	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276910	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276911	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Chrysene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Fluoranthene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Fluorene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Naphthalene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Phenanthrene	N	0.047	NULL
FLDW	1278942	N	Surface Water	6/15/2010	Pyrene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Acenaphthene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Acenaphthylene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Anthracene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Chrysene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Fluoranthene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Fluorene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Naphthalene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Phenanthrene	N	0.047	NULL
FLDW	1278943	N	Surface Water	6/15/2010	Pyrene	N	0.047	NULL
FLDW	1279222	N	Sediment	6/15/2010	1-Methylnaphthalene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	1-Methylphenanthrene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	2,3,5-Trimethylnaphthalene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	2,6-Dimethylnaphthalene	Y	9.9	NULL
FLDW	1279222	N	Sediment	6/15/2010	2-Methylnaphthalene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Acenaphthene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Acenaphthylene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Anthracene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Benzo(a)anthracene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Benzo(a)pyrene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Benzo(b)fluoranthene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Benzo(g,h,i)perylene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Benzo(k)fluoranthene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	1,1'-Biphenyl	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Chrysene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Dibenz(a,h)anthracene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Dibenzothiophene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Fluoranthene	N	9	NULL

FLDW	1279222	N	Sediment	6/15/2010	Fluorene	N	9	NULL
FLDW	1277536	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277536	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277538	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1276911	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276912	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276912	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL

FLDW	1276913	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276913	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1279222	N	Sediment	6/15/2010	Indeno (1,2,3-cd) pyrene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Naphthalene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Phenanthrene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	Pyrene	N	9	NULL
FLDW	1279222	N	Sediment	6/15/2010	TRPH	N	14	NULL
FLDW	1279223	N	Sediment	6/15/2010	1-Methylnaphthalene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	1-Methylphenanthrene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	2,3,5-Trimethylnaphthalene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	2,6-Dimethylnaphthalene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	2-Methylnaphthalene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Acenaphthene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Acenaphthylene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Anthracene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Benzo(a)anthracene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Benzo(a)pyrene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Benzo(b)fluoranthene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Benzo(g,h,i)perylene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Benzo(k)fluoranthene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	1,1'-Biphenyl	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Chrysene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Dibenz(a,h)anthracene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Dibenzothiophene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Fluoranthene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Fluorene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Indeno (1,2,3-cd) pyrene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Naphthalene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Phenanthrene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	Pyrene	N	8.4	NULL
FLDW	1279223	N	Sediment	6/15/2010	TRPH	N	13	NULL
FLDW	1279224	N	Sediment	6/15/2010	1-Methylnaphthalene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	1-Methylphenanthrene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	2,3,5-Trimethylnaphthalene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	2,6-Dimethylnaphthalene	N	8.6	NULL

FLDW	1279224	N	Sediment	6/15/2010	2-Methylnaphthalene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Acenaphthene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Acenaphthylene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Anthracene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Benzo(a)anthracene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Benzo(a)pyrene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Benzo(b)fluoranthene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Benzo(g,h,i)perylene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Benzo(k)fluoranthene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	1,1'-Biphenyl	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Chrysene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Dibenz(a,h)anthracene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Dibenzothiophene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Fluoranthene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Fluorene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Indeno (1,2,3-cd) pyrene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Naphthalene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Phenanthrene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	Pyrene	N	8.6	NULL
FLDW	1279224	N	Sediment	6/15/2010	TRPH	N	13	NULL
FLDW	1279226	N	Sediment	6/15/2010	1-Methylnaphthalene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	1-Methylphenanthrene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	2,3,5-Trimethylnaphthalene	N	12	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277539	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277541	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Acenaphthene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Acenaphthylene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Anthracene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Chrysene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Fluoranthene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Fluorene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Naphthalene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Phenanthrene	N	0.055	NULL
FLDW	1277541	N	Surface Water	6/10/2010	Pyrene	N	0.055	NULL
FLDW	1277542	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Acenaphthene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Acenaphthylene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Anthracene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.05	NULL

FLDW	1277542	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Chrysene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1276926	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276926	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277071	N	Surface Water	6/8/2010	TRPH	N	0.26	NULL
FLDW	1277072	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Acenaphthene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Acenaphthylene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Anthracene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Chrysene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Fluoranthene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Fluorene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Naphthalene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Phenanthrene	N	0.051	NULL
FLDW	1277072	N	Surface Water	6/8/2010	Pyrene	N	0.051	NULL
FLDW	1277073	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Acenaphthene	N	0.052	NULL
FLDW	1279226	N	Sediment	6/15/2010	2,6-Dimethylnaphthalene	Y	22	NULL
FLDW	1279226	N	Sediment	6/15/2010	2-Methylnaphthalene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Acenaphthene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Acenaphthylene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Anthracene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Benzo(a)anthracene	Y	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Benzo(a)pyrene	Y	21	NULL
FLDW	1279226	N	Sediment	6/15/2010	Benzo(b)fluoranthene	Y	38	NULL
FLDW	1279226	N	Sediment	6/15/2010	Benzo(g,h,i)perylene	Y	25	NULL
FLDW	1279226	N	Sediment	6/15/2010	Benzo(k)fluoranthene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	1,1'-Biphenyl	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Chrysene	Y	20	NULL

FLDW	1279226	N	Sediment	6/15/2010	Dibenz(a,h)anthracene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Dibenzothiophene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Fluoranthene	Y	26	NULL
FLDW	1279226	N	Sediment	6/15/2010	Fluorene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Indeno (1,2,3-cd) pyrene	Y	21	NULL
FLDW	1279226	N	Sediment	6/15/2010	Naphthalene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Phenanthrene	N	12	NULL
FLDW	1279226	N	Sediment	6/15/2010	Pyrene	Y	21	NULL
FLDW	1279226	N	Sediment	6/15/2010	TRPH	N	18	NULL
FLDW	1279230	N	Surface Water	6/15/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Acenaphthene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Acenaphthylene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Anthracene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Chrysene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Fluoranthene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Fluorene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Naphthalene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Phenanthrene	N	0.049	NULL
FLDW	1279230	N	Surface Water	6/15/2010	Pyrene	N	0.049	NULL
FLDW	1279232	N	Surface Water	6/15/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Acenaphthene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Acenaphthylene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Anthracene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Fluoranthene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Fluorene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Naphthalene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Phenanthrene	N	0.05	NULL
FLDW	1277542	N	Surface Water	6/10/2010	Pyrene	N	0.05	NULL
FLDW	1277543	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL

FLDW	1277543	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277543	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Acenaphthylene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Anthracene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Chrysene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Fluoranthene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Fluorene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Naphthalene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Phenanthrene	N	0.052	NULL
FLDW	1277073	N	Surface Water	6/8/2010	Pyrene	N	0.052	NULL
FLDW	1277411	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1277413	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Acenaphthene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Acenaphthylene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Anthracene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Chrysene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Fluoranthene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Fluorene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Naphthalene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Phenanthrene	N	0.05	NULL
FLDW	1277413	N	Surface Water	6/8/2010	Pyrene	N	0.05	NULL
FLDW	1277424	N	Sediment	6/8/2010	1-Methylnaphthalene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	1-Methylphenanthrene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	Y	11	NULL

FLDW	1277424	N	Sediment	6/8/2010	2-Methylnaphthalene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	Acenaphthene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	Acenaphthylene	Y	10	NULL
FLDW	1277424	N	Sediment	6/8/2010	Anthracene	Y	31	NULL
FLDW	1277424	N	Sediment	6/8/2010	Benzo(a)anthracene	Y	140	NULL
FLDW	1277424	N	Sediment	6/8/2010	Benzo(a)pyrene	Y	61	NULL
FLDW	1277424	N	Sediment	6/8/2010	Benzo(b)fluoranthene	Y	97	NULL
FLDW	1277424	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	Y	22	NULL
FLDW	1277544	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277566	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277566	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277568	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277568	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277569	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277569	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277571	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277571	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277574	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277574	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277576	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277576	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277578	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277578	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277579	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277579	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277582	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Chrysene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Dibenz(a,h)anthracene	N	0.05	NULL

FLDW	1279232	N	Surface Water	6/15/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Fluoranthene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Fluorene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Naphthalene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Phenanthrene	N	0.05	NULL
FLDW	1279232	N	Surface Water	6/15/2010	Pyrene	N	0.05	NULL
FLDW	1279506	N	Surface Water	6/16/2010	TRPH	N	0.24	NULL
FLDW	1279508	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Acenaphthene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Acenaphthylene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Anthracene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Chrysene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Fluoranthene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Fluorene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Naphthalene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Phenanthrene	N	0.053	NULL
FLDW	1279508	N	Surface Water	6/16/2010	Pyrene	N	0.053	NULL
FLDW	1279509	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Acenaphthene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Acenaphthylene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Anthracene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.054	NULL
FLDW	1277424	N	Sediment	6/8/2010	Benzo(k)fluoranthene	Y	39	NULL
FLDW	1277424	N	Sediment	6/8/2010	1,1'-Biphenyl	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	Chrysene	Y	140	NULL
FLDW	1277424	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	Dibenzothiophene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	Fluoranthene	Y	120	NULL
FLDW	1277424	N	Sediment	6/8/2010	Fluorene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	Y	23	NULL
FLDW	1277424	N	Sediment	6/8/2010	Naphthalene	N	9.7	NULL
FLDW	1277424	N	Sediment	6/8/2010	Phenanthrene	Y	18	NULL
FLDW	1277424	N	Sediment	6/8/2010	Pyrene	Y	70	NULL
FLDW	1277424	N	Sediment	6/8/2010	TRPH	N	15	NULL
FLDW	1277426	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1277518	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277521	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277522	N	Surface Water	6/10/2010	TRPH	N	0.25	NULL
FLDW	1277523	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277524	N	Surface Water	6/10/2010	TRPH	N	0.26	NULL
FLDW	1277529	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277535	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL

FLDW	1277535	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277535	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277537	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Acenaphthene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Acenaphthylene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Anthracene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277583	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL

FLDW	1277584	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Chrysene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Fluoranthene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Fluorene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Naphthalene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Phenanthrene	N	0.054	NULL
FLDW	1279509	N	Surface Water	6/16/2010	Pyrene	N	0.054	NULL
FLDW	1279510	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Acenaphthene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Acenaphthylene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Anthracene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Chrysene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Fluoranthene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Fluorene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Naphthalene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Phenanthrene	N	0.05	NULL
FLDW	1279510	N	Surface Water	6/16/2010	Pyrene	N	0.05	NULL
FLDW	1279790	N	Sediment	6/16/2010	1-Methylnaphthalene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	1-Methylphenanthrene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	2,3,5-Trimethylnaphthalene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	2,6-Dimethylnaphthalene	Y	21	NULL
FLDW	1279790	N	Sediment	6/16/2010	2-Methylnaphthalene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Acenaphthene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Acenaphthylene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Anthracene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Benzo(a)anthracene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Benzo(a)pyrene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Benzo(b)fluoranthene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Benzo(g,h,i)perylene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Benzo(k)fluoranthene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	1,1'-Biphenyl	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Chrysene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Dibenz(a,h)anthracene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Dibenzothiophene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Fluoranthene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Fluorene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Indeno (1,2,3-cd) pyrene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Naphthalene	N	9.2	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Chrysene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.047	NULL

FLDW	1277537	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Fluoranthene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Fluorene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Naphthalene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Phenanthrene	N	0.047	NULL
FLDW	1277537	N	Surface Water	6/10/2010	Pyrene	N	0.047	NULL
FLDW	1277545	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277545	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277547	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Acenaphthene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Acenaphthylene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Anthracene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Chrysene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Fluoranthene	N	0.047	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277584	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277584	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL

FLDW	1277595	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277595	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Phenanthrene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	Pyrene	N	9.2	NULL
FLDW	1279790	N	Sediment	6/16/2010	TRPH	N	14	NULL
FLDW	1279791	N	Sediment	6/16/2010	1-Methylnaphthalene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	1-Methylphenanthrene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	2,3,5-Trimethylnaphthalene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	2,6-Dimethylnaphthalene	Y	33	NULL
FLDW	1279791	N	Sediment	6/16/2010	2-Methylnaphthalene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Acenaphthene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Acenaphthylene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Anthracene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Benzo(a)anthracene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Benzo(a)pyrene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Benzo(b)fluoranthene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Benzo(g,h,i)perylene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Benzo(k)fluoranthene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	1,1'-Biphenyl	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Chrysene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Dibenz(a,h)anthracene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Dibenzothiophene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Fluoranthene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Fluorene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Indeno (1,2,3-cd) pyrene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Naphthalene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Phenanthrene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	Pyrene	N	9.8	NULL
FLDW	1279791	N	Sediment	6/16/2010	TRPH	N	15	NULL
FLDW	1279792	N	Sediment	6/17/2010	1-Methylnaphthalene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	1-Methylphenanthrene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	33	NULL
FLDW	1279792	N	Sediment	6/17/2010	2-Methylnaphthalene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Acenaphthene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Acenaphthylene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Anthracene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Benzo(a)anthracene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Benzo(a)pyrene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	11	NULL

FLDW	1279792	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	1,1'-Biphenyl	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Chrysene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Dibenzothiophene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Fluoranthene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Fluorene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Naphthalene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Phenanthrene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	Pyrene	N	11	NULL
FLDW	1279792	N	Sediment	6/17/2010	TRPH	Y	20	NULL
FLDW	1279793	N	Sediment	6/17/2010	1-Methylnaphthalene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	1-Methylphenanthrene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	10	NULL
FLDW	1279793	N	Sediment	6/17/2010	2-Methylnaphthalene	N	9.1	NULL
FLDW	1277595	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277810	N	Sediment	6/9/2010	1-Methylnaphthalene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	1-Methylphenanthrene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	2-Methylnaphthalene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Acenaphthene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Acenaphthylene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Anthracene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Benzo(a)anthracene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Benzo(a)pyrene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	1,1'-Biphenyl	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Chrysene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Dibenzothiophene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Fluoranthene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Fluorene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Naphthalene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Phenanthrene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	Pyrene	N	8.5	NULL
FLDW	1277810	N	Sediment	6/9/2010	TRPH	N	13	NULL
FLDW	1277816	N	Sediment	6/9/2010	1-Methylnaphthalene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	1-Methylphenanthrene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	2-Methylnaphthalene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Acenaphthene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Acenaphthylene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Anthracene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Benzo(a)anthracene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Benzo(a)pyrene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	1,1'-Biphenyl	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Chrysene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Dibenzothiophene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Fluoranthene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Fluorene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Naphthalene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Phenanthrene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	Pyrene	N	8.1	NULL
FLDW	1277816	N	Sediment	6/9/2010	TRPH	N	30	NULL
FLDW	1277822	N	Sediment	6/10/2010	1-Methylnaphthalene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	1-Methylphenanthrene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	2,3,5-Trimethylnaphthalene	N	11	NULL

FLDW	1277822	N	Sediment	6/10/2010	2,6-Dimethylnaphthalene	Y	41	NULL
FLDW	1277822	N	Sediment	6/10/2010	2-Methylnaphthalene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Acenaphthene	N	11	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Fluorene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Naphthalene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Phenanthrene	N	0.047	NULL
FLDW	1277547	N	Surface Water	6/10/2010	Pyrene	N	0.047	NULL
FLDW	1277565	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277565	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277567	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277567	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277575	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277575	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277577	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277577	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277590	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277590	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1279793	N	Sediment	6/17/2010	Acenaphthene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Acenaphthylene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Anthracene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Benzo(a)anthracene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Benzo(a)pyrene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	1,1'-Biphenyl	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Chrysene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Dibenzothiophene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Fluoranthene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Fluorene	N	9.1	NULL

FLDW	1279793	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Naphthalene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Phenanthrene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	Pyrene	N	9.1	NULL
FLDW	1279793	N	Sediment	6/17/2010	TRPH	N	14	NULL
FLDW	1279800	N	Surface Water	6/17/2010	TRPH	N	0.24	NULL
FLDW	1279806	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1279806	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1279808	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Acenaphthene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Acenaphthylene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Anthracene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277822	N	Sediment	6/10/2010	Acenaphthylene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Anthracene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Benzo(a)anthracene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Benzo(a)pyrene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Benzo(b)fluoranthene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Benzo(g,h,i)perylene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Benzo(k)fluoranthene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	1,1'-Biphenyl	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Chrysene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Dibenz(a,h)anthracene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Dibenzothiophene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Fluoranthene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Fluorene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Indeno (1,2,3-cd) pyrene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Naphthalene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Phenanthrene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	Pyrene	N	11	NULL
FLDW	1277822	N	Sediment	6/10/2010	TRPH	N	8.2	NULL
FLDW	1277824	N	Surface Water	6/9/2010	TRPH	N	0.24	NULL
FLDW	1277831	N	Surface Water	6/9/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Acenaphthene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Acenaphthylene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Anthracene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Benzo(a)pyrene	N	0.047	NULL

FLDW	1277831	N	Surface Water	6/9/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Chrysene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Fluoranthene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Fluorene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Naphthalene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Phenanthrene	N	0.047	NULL
FLDW	1277831	N	Surface Water	6/9/2010	Pyrene	N	0.047	NULL
FLDW	1277832	N	Surface Water	6/9/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Acenaphthene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Acenaphthylene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Anthracene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277591	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277591	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	1-Methylnaphthalene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	1-Methylphenanthrene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	Y	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	2-Methylnaphthalene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Acenaphthene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Acenaphthylene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Anthracene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Benzo(a)anthracene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Benzo(a)pyrene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	1,1'-Biphenyl	N	8.2	NULL

FLDW	1277815	N	Sediment	6/9/2010	Chrysene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Dibenzothiophene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Fluoranthene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Fluorene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Naphthalene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	Phenanthrene	N	8.2	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Chrysene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Fluoranthene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Fluorene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Naphthalene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Phenanthrene	N	0.048	NULL
FLDW	1279808	N	Surface Water	6/17/2010	Pyrene	N	0.048	NULL
FLDW	1279879	N	Sediment	6/10/2010	1-Methylnaphthalene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	1-Methylphenanthrene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	2,3,5-Trimethylnaphthalene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	2,6-Dimethylnaphthalene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	2-Methylnaphthalene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Acenaphthene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Acenaphthylene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Anthracene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Benzo(a)anthracene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Benzo(a)pyrene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Benzo(b)fluoranthene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Benzo(g,h,i)perylene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Benzo(k)fluoranthene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	1,1'-Biphenyl	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Chrysene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Dibenz(a,h)anthracene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Dibenzothiophene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Fluoranthene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Fluorene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Indeno (1,2,3-cd) pyrene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Naphthalene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Phenanthrene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	Pyrene	N	8.4	NULL
FLDW	1279879	N	Sediment	6/10/2010	TRPH	N	13	NULL
FLDW	1279881	N	Sediment	6/9/2010	1-Methylnaphthalene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	1-Methylphenanthrene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	TRPH	N	14	NULL
FLDW	1279881	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	2-Methylnaphthalene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Acenaphthene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Acenaphthylene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Anthracene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Benzo(a)anthracene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Benzo(a)pyrene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	1,1'-Biphenyl	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Chrysene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Dibenzothiophene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Fluoranthene	N	8.7	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Chrysene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Dibenzothiophene	N	0.049	NULL

FLDW	1277832	N	Surface Water	6/9/2010	Fluoranthene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Fluorene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Naphthalene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Phenanthrene	N	0.049	NULL
FLDW	1277832	N	Surface Water	6/9/2010	Pyrene	N	0.049	NULL
FLDW	1277833	N	Surface Water	6/9/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Acenaphthene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Anthracene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Chrysene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Fluoranthene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Fluorene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Naphthalene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Phenanthrene	N	0.048	NULL
FLDW	1277833	N	Surface Water	6/9/2010	Pyrene	N	0.048	NULL
FLDW	1277834	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Chrysene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Fluoranthene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Fluorene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Naphthalene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Phenanthrene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Acenaphthene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Acenaphthylene	N	0.049	NULL
FLDW	1277815	N	Sediment	6/9/2010	Pyrene	N	8.2	NULL
FLDW	1277815	N	Sediment	6/9/2010	TRPH	N	6.4	NULL
FLDW	1277825	N	Surface Water	6/9/2010	TRPH	N	0.24	NULL
FLDW	1277827	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Chrysene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Fluoranthene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Acenaphthene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Acenaphthylene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Anthracene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Fluorene	N	0.053	NULL

FLDW	1277835	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Naphthalene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Phenanthrene	N	0.053	NULL
FLDW	1277835	N	Surface Water	6/10/2010	Pyrene	N	0.053	NULL
FLDW	1278404	N	Surface Water	6/14/2010	TRPH	N	0.26	NULL
FLDW	1278938	N	Surface Water	6/15/2010	TRPH	N	0.24	NULL
FLDW	1278939	N	Surface Water	6/15/2010	TRPH	N	0.24	NULL
FLDW	1278945	N	Surface Water	6/15/2010	Nickel	N	1	NULL
FLDW	1278945	N	Surface Water	6/15/2010	Vanadium	N	10	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	2-Butanone	N	5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Benzene	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Bromoform	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Bromomethane	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Chlorobenzene	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Chloroethane	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Chloroform	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Chloromethane	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1279881	N	Sediment	6/9/2010	Fluorene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Naphthalene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Phenanthrene	N	8.7	NULL
FLDW	1279881	N	Sediment	6/9/2010	Pyrene	N	8.7	NULL
FLDW	1279882	N	Sediment	6/9/2010	Benzo(a)pyrene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	1,1'-Biphenyl	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Chrysene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Dibenzothiophene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Fluoranthene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Fluorene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	1-Methylnaphthalene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	1-Methylphenanthrene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	2-Methylnaphthalene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Acenaphthene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Acenaphthylene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Anthracene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Benzo(a)anthracene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Naphthalene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Phenanthrene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	Pyrene	N	8.3	NULL
FLDW	1279882	N	Sediment	6/9/2010	TRPH	N	13	NULL
FLDW	1279883	N	Sediment	6/10/2010	1-Methylnaphthalene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	1-Methylphenanthrene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	2,3,5-Trimethylnaphthalene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	2,6-Dimethylnaphthalene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	2-Methylnaphthalene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Dibenz(a,h)anthracene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Dibenzothiophene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Fluoranthene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Fluorene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Indeno (1,2,3-cd) pyrene	N	8.6	NULL

FLDW	1279883	N	Sediment	6/10/2010	Naphthalene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Phenanthrene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Pyrene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	TRPH	N	13	NULL
FLDW	1279883	N	Sediment	6/10/2010	Acenaphthene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Acenaphthylene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Anthracene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Benzo(a)anthracene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Benzo(a)pyrene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Benzo(b)fluoranthene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Benzo(g,h,i)perylene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Benzo(k)fluoranthene	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	1,1'-Biphenyl	N	8.6	NULL
FLDW	1279883	N	Sediment	6/10/2010	Chrysene	N	8.6	NULL
FLDW	1279884	N	Sediment	6/10/2010	1-Methylnaphthalene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	1-Methylphenanthrene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	2,3,5-Trimethylnaphthalene	N	8.1	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Anthracene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1277834	N	Surface Water	6/10/2010	Pyrene	N	0.049	NULL
FLDW	1278402	N	Sediment	6/14/2010	1-Methylnaphthalene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	1-Methylphenanthrene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	2,3,5-Trimethylnaphthalene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	2,6-Dimethylnaphthalene	Y	25	NULL
FLDW	1278402	N	Sediment	6/14/2010	2-Methylnaphthalene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Acenaphthene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Acenaphthylene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Anthracene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Benzo(a)anthracene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Benzo(a)pyrene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Benzo(b)fluoranthene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Benzo(g,h,i)perylene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Benzo(k)fluoranthene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	1,1'-Biphenyl	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Chrysene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Dibenz(a,h)anthracene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Dibenzothiophene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Fluoranthene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Fluorene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Indeno (1,2,3-cd) pyrene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Naphthalene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Phenanthrene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	Pyrene	N	9.3	NULL
FLDW	1278402	N	Sediment	6/14/2010	TRPH	Y	18	NULL
FLDW	1278403	N	Sediment	6/14/2010	1-Methylnaphthalene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	1-Methylphenanthrene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	2,3,5-Trimethylnaphthalene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	2,6-Dimethylnaphthalene	Y	14	NULL
FLDW	1278403	N	Sediment	6/14/2010	2-Methylnaphthalene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Acenaphthene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Acenaphthylene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Anthracene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Benzo(a)anthracene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Benzo(a)pyrene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Benzo(b)fluoranthene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Benzo(g,h,i)perylene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Benzo(k)fluoranthene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	1,1'-Biphenyl	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Chrysene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Dibenz(a,h)anthracene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Dibenzothiophene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Fluoranthene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Fluorene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Indeno (1,2,3-cd) pyrene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Naphthalene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	Phenanthrene	N	8.3	NULL

FLDW	1278403	N	Sediment	6/14/2010	Pyrene	N	8.3	NULL
FLDW	1278403	N	Sediment	6/14/2010	TRPH	N	13	NULL
FLDW	1278405	N	Surface Water	6/14/2010	1-Methylnaphthalene	N	0.061	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Ethylbenzene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Methylene Chloride	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Toluene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Trichloroethene	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	m,p-Xylene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	o-Xylene	N	0.2	NULL
FLDW	1278947	N	Surface Water	6/15/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1278947	N	Surface Water	6/15/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1279707	N	Sediment	6/16/2010	1-Methylnaphthalene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	1-Methylphenanthrene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	2,3,5-Trimethylnaphthalene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	2,6-Dimethylnaphthalene	Y	12	NULL
FLDW	1279707	N	Sediment	6/16/2010	2-Methylnaphthalene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Acenaphthene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Acenaphthylene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Anthracene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Benzo(a)anthracene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Benzo(a)pyrene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Benzo(b)fluoranthene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Benzo(g,h,i)perylene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Benzo(k)fluoranthene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	1,1'-Biphenyl	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Chrysene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Dibenz(a,h)anthracene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Dibenzothiophene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Fluoranthene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Fluorene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Indeno (1,2,3-cd) pyrene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Naphthalene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Phenanthrene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	Pyrene	N	8.8	NULL
FLDW	1279707	N	Sediment	6/16/2010	TRPH	N	14	NULL
FLDW	1279795	N	Sediment	6/17/2010	1-Methylnaphthalene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	1-Methylphenanthrene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	35	NULL
FLDW	1279795	N	Sediment	6/17/2010	2-Methylnaphthalene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Acenaphthene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Acenaphthylene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Anthracene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Benzo(a)anthracene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Benzo(a)pyrene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	1,1'-Biphenyl	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Chrysene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	15	NULL
FLDW	1279884	N	Sediment	6/10/2010	2,6-Dimethylnaphthalene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	2-Methylnaphthalene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Acenaphthene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Acenaphthylene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Anthracene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Benzo(a)anthracene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Benzo(a)pyrene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Benzo(b)fluoranthene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Benzo(g,h,i)perylene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Benzo(k)fluoranthene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	1,1'-Biphenyl	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Chrysene	N	8.1	NULL

FLDW	1279884	N	Sediment	6/10/2010	Dibenz(a,h)anthracene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Dibenzothiophene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Fluoranthene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Fluorene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Indeno (1,2,3-cd) pyrene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Naphthalene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Phenanthrene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	Pyrene	N	8.1	NULL
FLDW	1279884	N	Sediment	6/10/2010	TRPH	N	13	NULL
FLDW	1279968	N	Sediment	6/17/2010	1-Methylnaphthalene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	1-Methylphenanthrene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	2-Methylnaphthalene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Acenaphthene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Acenaphthylene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Anthracene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Benzo(a)anthracene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Benzo(a)pyrene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	1,1'-Biphenyl	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Chrysene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Dibenzothiophene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Fluoranthene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Fluorene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Naphthalene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Phenanthrene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	Pyrene	N	9.8	NULL
FLDW	1279968	N	Sediment	6/17/2010	TRPH	N	15	NULL
FLDW	1279969	N	Sediment	6/17/2010	1-Methylnaphthalene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	1-Methylphenanthrene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	2-Methylnaphthalene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Acenaphthene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Dibenzothiophene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Fluoranthene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Fluorene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Naphthalene	N	8.7	NULL
FLDW	1278405	N	Surface Water	6/14/2010	1-Methylphenanthrene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	2,3,5-Trimethylnaphthalene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	2,6-Dimethylnaphthalene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	2-Methylnaphthalene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Acenaphthene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Acenaphthylene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Anthracene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Benzo(a)anthracene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Benzo(a)pyrene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Benzo(b)fluoranthene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Benzo(g,h,i)perylene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Benzo(k)fluoranthene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	1,1'-Biphenyl	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Chrysene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Dibenz(a,h)anthracene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Dibenzothiophene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Fluoranthene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Fluorene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Indeno (1,2,3-cd) pyrene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Naphthalene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Phenanthrene	N	0.061	NULL
FLDW	1278405	N	Surface Water	6/14/2010	Pyrene	N	0.061	NULL
FLDW	1278944	N	Surface Water	6/15/2010	Nickel	N	1	NULL
FLDW	1278944	N	Surface Water	6/15/2010	Vanadium	N	10	NULL
FLDW	1278946	N	Surface Water	6/15/2010	Nickel	N	1	NULL

FLDW	1278946	N	Surface Water	6/15/2010	Vanadium	N	10	NULL
FLDW	1279228	N	Surface Water	6/15/2010	TRPH	N	0.24	NULL
FLDW	1279231	N	Surface Water	6/15/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Acenaphthene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Acenaphthylene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Anthracene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Chrysene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Fluoranthene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Fluorene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Naphthalene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Phenanthrene	N	0.049	NULL
FLDW	1279231	N	Surface Water	6/15/2010	Pyrene	N	0.049	NULL
FLDW	1279502	N	Sediment	6/16/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1279795	N	Sediment	6/17/2010	Dibenzothiophene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Fluoranthene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Fluorene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Naphthalene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Phenanthrene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	Pyrene	N	15	NULL
FLDW	1279795	N	Sediment	6/17/2010	TRPH	N	24	NULL
FLDW	1279797	N	Surface Water	6/16/2010	TRPH	N	0.24	NULL
FLDW	1279801	N	Surface Water	6/17/2010	TRPH	N	0.24	NULL
FLDW	1279804	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Acenaphthene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Acenaphthylene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Anthracene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Chrysene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Fluoranthene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Fluorene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Naphthalene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Phenanthrene	N	0.047	NULL
FLDW	1279804	N	Surface Water	6/16/2010	Pyrene	N	0.047	NULL
FLDW	1279877	N	Sediment	6/9/2010	1-Methylnaphthalene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	1-Methylphenanthrene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	2-Methylnaphthalene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Acenaphthene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Acenaphthylene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Anthracene	N	8.1	NULL

FLDW	1279877	N	Sediment	6/9/2010	Benzo(a)anthracene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Benzo(a)pyrene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	1,1'-Biphenyl	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Chrysene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Dibenzothiophene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Fluoranthene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Fluorene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Naphthalene	N	8.1	NULL
FLDW	1279969	N	Sediment	6/17/2010	Phenanthrene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Pyrene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	TRPH	N	14	NULL
FLDW	1279969	N	Sediment	6/17/2010	Acenaphthylene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Anthracene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Benzo(a)anthracene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Benzo(a)pyrene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	1,1'-Biphenyl	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Chrysene	N	8.7	NULL
FLDW	1279969	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	8.7	NULL
FLDW	1280016	N	Sediment	6/17/2010	1-Methylnaphthalene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	1-Methylphenanthrene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	10	NULL
FLDW	1280016	N	Sediment	6/17/2010	2-Methylnaphthalene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Acenaphthene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Acenaphthylene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Anthracene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Benzo(a)anthracene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Benzo(a)pyrene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	1,1'-Biphenyl	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Chrysene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Dibenzothiophene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Fluoranthene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Fluorene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Naphthalene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Phenanthrene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	Pyrene	N	9.1	NULL
FLDW	1280016	N	Sediment	6/17/2010	TRPH	N	14	NULL
FLDW	1280018	N	Surface Water	6/17/2010	TRPH	N	0.23	NULL
FLDW	1280019	N	Surface Water	6/17/2010	TRPH	N	0.23	NULL
FLDW	1280021	N	Surface Water	6/17/2010	TRPH	N	0.24	NULL
FLDW	1280209	N	Surface Water	6/18/2010	1-Methylnaphthalene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	1-Methylphenanthrene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	2,3,5-Trimethylnaphthalene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	2,6-Dimethylnaphthalene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	2-Methylnaphthalene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Acenaphthene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Acenaphthylene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Anthracene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Benzo(a)anthracene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Benzo(a)pyrene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Benzo(b)fluoranthene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Benzo(g,h,i)perylene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Benzo(k)fluoranthene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	1,1'-Biphenyl	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Chrysene	N	0.092	NULL
FLDW	1279502	N	Sediment	6/16/2010	2,6-Dimethylnaphthalene	Y	21	NULL

FLDW	1279502	N	Sediment	6/16/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Acenaphthene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Acenaphthylene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Anthracene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Benzo(b)fluoranthene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Benzo(k)fluoranthene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Chrysene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Dibenzothiophene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Fluoranthene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Fluorene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Naphthalene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Phenanthrene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	Pyrene	N	10	NULL
FLDW	1279502	N	Sediment	6/16/2010	TRPH	N	16	NULL
FLDW	1279503	N	Sediment	6/16/2010	1-Methylnaphthalene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	1-Methylphenanthrene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	2,3,5-Trimethylnaphthalene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	2,6-Dimethylnaphthalene	Y	28	NULL
FLDW	1279503	N	Sediment	6/16/2010	2-Methylnaphthalene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Acenaphthene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Acenaphthylene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Anthracene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Benzo(a)anthracene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Benzo(a)pyrene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Benzo(b)fluoranthene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Benzo(g,h,i)perylene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Benzo(k)fluoranthene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	1,1'-Biphenyl	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Chrysene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Dibenz(a,h)anthracene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Dibenzothiophene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Fluoranthene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Fluorene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Indeno (1,2,3-cd) pyrene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Naphthalene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Phenanthrene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	Pyrene	N	26	NULL
FLDW	1279503	N	Sediment	6/16/2010	TRPH	Y	69	NULL
FLDW	1279504	N	Sediment	6/16/2010	1-Methylnaphthalene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	1-Methylphenanthrene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	2,3,5-Trimethylnaphthalene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	2,6-Dimethylnaphthalene	Y	34	NULL
FLDW	1279504	N	Sediment	6/16/2010	2-Methylnaphthalene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Acenaphthene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Acenaphthylene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Anthracene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Benzo(a)anthracene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Benzo(a)pyrene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Benzo(b)fluoranthene	N	9.9	NULL
FLDW	1279877	N	Sediment	6/9/2010	Phenanthrene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	Pyrene	N	8.1	NULL
FLDW	1279877	N	Sediment	6/9/2010	TRPH	N	13	NULL
FLDW	1279880	N	Sediment	6/9/2010	1-Methylnaphthalene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	1-Methylphenanthrene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	Y	12	NULL
FLDW	1279880	N	Sediment	6/9/2010	2-Methylnaphthalene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Acenaphthene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Acenaphthylene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Anthracene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Benzo(a)anthracene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Benzo(a)pyrene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	9.2	NULL

FLDW	1279880	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	1,1'-Biphenyl	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Chrysene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Dibenzothiophene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Fluoranthene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Fluorene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Naphthalene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Phenanthrene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	Pyrene	N	9.2	NULL
FLDW	1279880	N	Sediment	6/9/2010	TRPH	N	14	NULL
FLDW	1279964	N	Sediment	6/17/2010	1-Methylnaphthalene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	1-Methylphenanthrene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	2-Methylnaphthalene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Acenaphthene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Acenaphthylene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Anthracene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Benzo(a)anthracene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Benzo(a)pyrene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	1,1'-Biphenyl	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Chrysene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Dibenzothiophene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Fluoranthene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Fluorene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Naphthalene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Phenanthrene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	Pyrene	N	9.6	NULL
FLDW	1279964	N	Sediment	6/17/2010	TRPH	N	15	NULL
FLDW	1279966	N	Sediment	6/17/2010	1-Methylnaphthalene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	1-Methylphenanthrene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	2-Methylnaphthalene	N	12	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Dibenz(a,h)anthracene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Dibenzothiophene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Fluoranthene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Fluorene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Indeno (1,2,3-cd) pyrene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Naphthalene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Phenanthrene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	Pyrene	N	0.092	NULL
FLDW	1280209	N	Surface Water	6/18/2010	TRPH	N	0.23	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Cobalt	Y	0.15	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Manganese	Y	8.1	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280780	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL

FLDW	1280783	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280783	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280783	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280846	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1279504	N	Sediment	6/16/2010	Benzo(g,h,i)perylene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Benzo(k)fluoranthene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	1,1'-Biphenyl	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Chrysene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Dibenz(a,h)anthracene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Dibenzothiophene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Fluoranthene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Fluorene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Indeno (1,2,3-cd) pyrene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Naphthalene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Phenanthrene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	Pyrene	N	9.9	NULL
FLDW	1279504	N	Sediment	6/16/2010	TRPH	N	15	NULL
FLDW	1279712	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Acenaphthene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Acenaphthylene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Anthracene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Chrysene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Fluoranthene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Fluorene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Naphthalene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Phenanthrene	N	0.05	NULL
FLDW	1279712	N	Surface Water	6/16/2010	Pyrene	N	0.05	NULL
FLDW	1279794	N	Sediment	6/17/2010	1-Methylnaphthalene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	1-Methylphenanthrene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	9.7	NULL
FLDW	1279794	N	Sediment	6/17/2010	2-Methylnaphthalene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Acenaphthene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Acenaphthylene	N	8.4	NULL

FLDW	1279794	N	Sediment	6/17/2010	Anthracene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Benzo(a)anthracene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Benzo(a)pyrene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	1,1'-Biphenyl	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Chrysene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Dibenzothiophene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Fluoranthene	N	8.4	NULL
FLDW	1279966	N	Sediment	6/17/2010	Acenaphthene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Acenaphthylene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Anthracene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Benzo(a)anthracene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Benzo(a)pyrene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	1,1'-Biphenyl	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Chrysene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Dibenzothiophene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Fluoranthene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Fluorene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Naphthalene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Phenanthrene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	Pyrene	N	12	NULL
FLDW	1279966	N	Sediment	6/17/2010	TRPH	N	18	NULL
FLDW	1279972	N	Surface Water	6/17/2010	TRPH	N	0.26	NULL
FLDW	1279974	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Acenaphthene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Acenaphthylene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Anthracene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Chrysene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Fluoranthene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Fluorene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Naphthalene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Phenanthrene	N	0.051	NULL
FLDW	1279974	N	Surface Water	6/17/2010	Pyrene	N	0.051	NULL
FLDW	1279976	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Acenaphthene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Acenaphthylene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Anthracene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1280846	N	Surface Water	6/22/2010	Cobalt	N	0.12	NULL
FLDW	1280846	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280846	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1280846	N	Surface Water	6/22/2010	Lead	N	0.8	NULL

FLDW	1280846	N	Surface Water	6/22/2010	Manganese	Y	4.5	NULL
FLDW	1280846	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280846	N	Surface Water	6/22/2010	Vanadium	N	10	NULL
FLDW	1280908	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1280916	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280916	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Cobalt	Y	0.15	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Iron	Y	110	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Manganese	Y	13.8	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Nickel	Y	1	NULL
FLDW	1280924	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Cobalt	Y	0.14	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Manganese	Y	11	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280928	N	Surface Water	6/22/2010	Vanadium	N	10	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Cobalt	Y	0.13	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Iron	Y	120	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Manganese	Y	11.9	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280930	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1279794	N	Sediment	6/17/2010	Fluorene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Naphthalene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Phenanthrene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	Pyrene	N	8.4	NULL
FLDW	1279794	N	Sediment	6/17/2010	TRPH	N	13	NULL
FLDW	1279796	N	Surface Water	6/16/2010	TRPH	N	0.24	NULL
FLDW	1279805	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Acenaphthene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Acenaphthylene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Anthracene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.048	NULL

FLDW	1279805	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Chrysene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Fluoranthene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Fluorene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Naphthalene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Phenanthrene	N	0.048	NULL
FLDW	1279805	N	Surface Water	6/16/2010	Pyrene	N	0.048	NULL
FLDW	1279807	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1279807	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Chrysene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Fluoranthene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Fluorene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Naphthalene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Phenanthrene	N	0.048	NULL
FLDW	1279976	N	Surface Water	6/17/2010	Pyrene	N	0.048	NULL
FLDW	1280025	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL

FLDW	1280025	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1280025	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280932	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280932	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL

FLDW	1280933	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1279878	N	Sediment	6/9/2010	1-Methylnaphthalene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	1-Methylphenanthrene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	2,3,5-Trimethylnaphthalene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	2,6-Dimethylnaphthalene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	2-Methylnaphthalene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Acenaphthene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Acenaphthylene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Anthracene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Benzo(a)anthracene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Benzo(a)pyrene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Benzo(b)fluoranthene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Benzo(g,h,i)perylene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Benzo(k)fluoranthene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	1,1'-Biphenyl	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Chrysene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Dibenz(a,h)anthracene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Dibenzothiophene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Fluoranthene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Fluorene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Indeno (1,2,3-cd) pyrene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Naphthalene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Phenanthrene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	Pyrene	N	8.1	NULL
FLDW	1279878	N	Sediment	6/9/2010	TRPH	N	13	NULL
FLDW	1279965	N	Sediment	6/17/2010	1-Methylnaphthalene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	1-Methylphenanthrene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	2-Methylnaphthalene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Acenaphthene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Acenaphthylene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Anthracene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Benzo(a)anthracene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Benzo(a)pyrene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	1,1'-Biphenyl	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Chrysene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Dibenzothiophene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Fluoranthene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Fluorene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Naphthalene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Phenanthrene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	Pyrene	N	8.7	NULL
FLDW	1279965	N	Sediment	6/17/2010	TRPH	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	2-Methylnaphthalene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Acenaphthene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Acenaphthylene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Anthracene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Benzo(a)anthracene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Benzo(a)pyrene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	14	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1280027	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1280115	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Acenaphthene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Acenaphthylene	N	0.087	NULL

FLDW	1280115	N	Surface Water	6/16/2010	Anthracene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Chrysene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Fluoranthene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Fluorene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Naphthalene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Phenanthrene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	Pyrene	N	0.087	NULL
FLDW	1280115	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.087	NULL
FLDW	1280210	N	Surface Water	6/18/2010	1-Methylnaphthalene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	1-Methylphenanthrene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	2,3,5-Trimethylnaphthalene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	2,6-Dimethylnaphthalene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	2-Methylnaphthalene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Acenaphthene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Acenaphthylene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Anthracene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Benzo(a)anthracene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Benzo(a)pyrene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Benzo(b)fluoranthene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Benzo(g,h,i)perylene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Benzo(k)fluoranthene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	1,1'-Biphenyl	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Chrysene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Dibenz(a,h)anthracene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Dibenzothiophene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Fluoranthene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Fluorene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Indeno (1,2,3-cd) pyrene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Naphthalene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Phenanthrene	N	0.13	NULL
FLDW	1280210	N	Surface Water	6/18/2010	Pyrene	N	0.13	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280933	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280933	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281176	N	Sediment	6/22/2010	1-Methylnaphthalene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	1-Methylphenanthrene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	2-Methylnaphthalene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Acenaphthene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Acenaphthylene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Anthracene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Benzo(a)anthracene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Benzo(a)pyrene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	13	NULL

FLDW	1281176	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	1,1'-Biphenyl	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Chrysene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Dibenzothiophene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Fluoranthene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Fluorene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Naphthalene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Phenanthrene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	Pyrene	N	13	NULL
FLDW	1281176	N	Sediment	6/22/2010	TRPH	N	20	NULL
FLDW	1281196	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1281198	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281199	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281205	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281207	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281211	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1279967	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	1,1'-Biphenyl	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Chrysene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Dibenzothiophene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Fluoranthene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Fluorene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Naphthalene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Phenanthrene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	Pyrene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	TRPH	N	22	NULL
FLDW	1279967	N	Sediment	6/17/2010	1-Methylnaphthalene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	1-Methylphenanthrene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	14	NULL
FLDW	1279967	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	36	NULL
FLDW	1280013	N	Sediment	6/17/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Acenaphthene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Acenaphthylene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Anthracene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Chrysene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Dibenzothiophene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Fluoranthene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Fluorene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Naphthalene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Phenanthrene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	Pyrene	N	10	NULL
FLDW	1280013	N	Sediment	6/17/2010	TRPH	N	16	NULL
FLDW	1280014	N	Sediment	6/17/2010	1-Methylnaphthalene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	1-Methylphenanthrene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	11	NULL

FLDW	1280014	N	Sediment	6/17/2010	2-Methylnaphthalene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Acenaphthene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Acenaphthylene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Anthracene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Benzo(a)anthracene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Benzo(a)pyrene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	1,1'-Biphenyl	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Chrysene	N	11	NULL
FLDW	1280210	N	Surface Water	6/18/2010	TRPH	N	0.32	NULL
FLDW	1280758	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Cobalt	Y	0.19	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Iron	Y	98	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Manganese	Y	8.9	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280779	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280782	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280782	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280014	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Dibenzothiophene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Fluoranthene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Fluorene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Naphthalene	N	11	NULL

FLDW	1280014	N	Sediment	6/17/2010	Phenanthrene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	Pyrene	N	11	NULL
FLDW	1280014	N	Sediment	6/17/2010	TRPH	N	18	NULL
FLDW	1280020	N	Surface Water	6/17/2010	TRPH	N	0.24	NULL
FLDW	1280022	N	Surface Water	6/17/2010	TRPH	N	0.24	NULL
FLDW	1280023	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1280023	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL

FLDW	1280784	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280784	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280784	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280838	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1280839	N	Surface Water	6/22/2010	TRPH	N	0.26	NULL
FLDW	1280842	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1280024	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1280026	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1280208	N	Surface Water	6/18/2010	1-Methylnaphthalene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	1-Methylphenanthrene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	2,3,5-Trimethylnaphthalene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	2,6-Dimethylnaphthalene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	2-Methylnaphthalene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Acenaphthene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Acenaphthylene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Anthracene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Benzo(a)anthracene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Benzo(a)pyrene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Benzo(b)fluoranthene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Benzo(g,h,i)perylene	N	0.098	NULL

FLDW	1280208	N	Surface Water	6/18/2010	Benzo(k)fluoranthene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	1,1'-Biphenyl	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Chrysene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Dibenz(a,h)anthracene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Dibenzothiophene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Fluoranthene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Fluorene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Indeno (1,2,3-cd) pyrene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Naphthalene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Phenanthrene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	Pyrene	N	0.098	NULL
FLDW	1280208	N	Surface Water	6/18/2010	TRPH	N	0.25	NULL
FLDW	1280357	N	Surface Water	6/20/2010	TRPH	N	0.23	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281211	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281214	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Acenaphthene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Anthracene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Chrysene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Fluoranthene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Fluorene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Naphthalene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Phenanthrene	N	0.049	NULL
FLDW	1281214	N	Surface Water	6/22/2010	Pyrene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Phenanthrene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Pyrene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Acenaphthene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Anthracene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1280842	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL

FLDW	1280849	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280849	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280849	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280904	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280760	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1280762	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Acenaphthene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Acenaphthylene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Anthracene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Chrysene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Fluoranthene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Fluorene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Naphthalene	N	0.048	NULL

FLDW	1280762	N	Surface Water	6/22/2010	Phenanthrene	N	0.048	NULL
FLDW	1280762	N	Surface Water	6/22/2010	Pyrene	N	0.048	NULL
FLDW	1280763	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280763	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1280764	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.052	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Chrysene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Fluoranthene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Fluorene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281216	N	Surface Water	6/22/2010	Naphthalene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Acenaphthene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Anthracene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Chrysene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Fluoranthene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Fluorene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Naphthalene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Phenanthrene	N	0.049	NULL
FLDW	1281218	N	Surface Water	6/22/2010	Pyrene	N	0.049	NULL
FLDW	1281219	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL

FLDW	1281219	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280934	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280934	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Acenaphthene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Acenaphthylene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Anthracene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.052	NULL

FLDW	1280764	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Chrysene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Fluoranthene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Fluorene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Naphthalene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Phenanthrene	N	0.052	NULL
FLDW	1280764	N	Surface Water	6/22/2010	Pyrene	N	0.052	NULL
FLDW	1280835	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1280837	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280837	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Cobalt	Y	0.13	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Manganese	Y	5.2	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280847	N	Surface Water	6/22/2010	Vanadium	N	10	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280936	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280936	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281174	N	Sediment	6/22/2010	1-Methylnaphthalene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	1-Methylphenanthrene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	2-Methylnaphthalene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Acenaphthene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Acenaphthylene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Anthracene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Benzo(a)anthracene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Benzo(a)pyrene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	1,1'-Biphenyl	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Chrysene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	9.1	NULL

FLDW	1281174	N	Sediment	6/22/2010	Dibenzothiophene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Fluoranthene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Fluorene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Naphthalene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Phenanthrene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	Pyrene	N	9.1	NULL
FLDW	1281174	N	Sediment	6/22/2010	TRPH	N	14	NULL
FLDW	1281178	N	Sediment	6/22/2010	1-Methylnaphthalene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	1-Methylphenanthrene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	Y	51	NULL
FLDW	1281178	N	Sediment	6/22/2010	2-Methylnaphthalene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Acenaphthene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Acenaphthylene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Anthracene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Benzo(a)anthracene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Benzo(a)pyrene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	1,1'-Biphenyl	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Chrysene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Dibenzothiophene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Fluoranthene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Fluorene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Naphthalene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Phenanthrene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	Pyrene	N	49	NULL
FLDW	1281178	N	Sediment	6/22/2010	TRPH	Y	240	NULL
FLDW	1281179	N	Sediment	6/22/2010	1-Methylnaphthalene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	1-Methylphenanthrene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	12	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Naphthalene	Y	0.063	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281219	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281222	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL

FLDW	1281223	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281223	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281422	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280850	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280850	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL

FLDW	1280851	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1281179	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	2-Methylnaphthalene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Acenaphthene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Acenaphthylene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Anthracene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Benzo(a)anthracene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Benzo(a)pyrene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	1,1'-Biphenyl	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Chrysene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Dibenzothiophene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Fluoranthene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Fluorene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Naphthalene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Phenanthrene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	Pyrene	N	12	NULL
FLDW	1281179	N	Sediment	6/22/2010	TRPH	N	18	NULL
FLDW	1281197	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281201	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281202	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281203	N	Surface Water	6/22/2010	TRPH	N	0.25	NULL
FLDW	1281209	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281212	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281212	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281422	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL

FLDW	1281422	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1281422	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1281425	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Cobalt	Y	0.13	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Manganese	Y	8.5	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Nickel	Y	1	NULL
FLDW	1281427	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1281608	N	Surface Water	6/23/2010	TRPH	Y	48	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Chromium	Y	2	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Cobalt	Y	0.19	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Iron	Y	220	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Manganese	Y	11.3	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Nickel	Y	1.3	NULL
FLDW	1281628	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280851	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280851	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280907	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1280909	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1280910	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1280912	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL

FLDW	1280912	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280912	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281213	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281221	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL

FLDW	1281224	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281637	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281637	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280914	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL

FLDW	1280929	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280929	N	Surface Water	6/22/2010	Cobalt	N	0.12	NULL
FLDW	1280929	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280929	N	Surface Water	6/22/2010	Iron	Y	110	NULL
FLDW	1280929	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280929	N	Surface Water	6/22/2010	Manganese	Y	10.1	NULL
FLDW	1280929	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280929	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1281224	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Chromium	N	1.2	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Cobalt	Y	0.16	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Iron	Y	280	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Manganese	Y	31.1	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Nickel	Y	2.1	NULL
FLDW	1281351	N	Surface Water	6/23/2010	Vanadium	Y	6.5	NULL
FLDW	1281423	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL

FLDW	1281423	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1281423	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1281424	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	1-Methylphenanthrene	Y	0.29	NULL
FLDW	1281424	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Acenaphthene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Anthracene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Benzo(a)anthracene	Y	0.17	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281643	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281643	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281643	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281706	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281708	N	Surface Water	6/24/2010	TRPH	N	0.25	NULL
FLDW	1281711	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281715	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	1-Methylphenanthrene	Y	1.5	NULL
FLDW	1281715	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	Y	0.18	NULL
FLDW	1281715	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Benzo(a)anthracene	Y	0.55	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Chrysene	Y	0.33	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Phenanthrene	Y	0.73	NULL
FLDW	1281715	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Cobalt	Y	0.16	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Iron	N	90	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Manganese	Y	8.9	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281727	N	Surface Water	6/24/2010	Vanadium	N	6	NULL
FLDW	1281729	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281729	N	Surface Water	6/24/2010	Cobalt	Y	0.12	NULL
FLDW	1281729	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281729	N	Surface Water	6/24/2010	Iron	N	150	NULL
FLDW	1281729	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281729	N	Surface Water	6/24/2010	Manganese	Y	4.7	NULL

FLDW	1281729	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281729	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280931	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1280935	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280935	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281175	N	Sediment	6/22/2010	1-Methylnaphthalene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	1-Methylphenanthrene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	2-Methylnaphthalene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Acenaphthene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Acenaphthylene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Anthracene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Benzo(a)anthracene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Benzo(a)pyrene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	1,1'-Biphenyl	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Chrysene	N	8.7	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Chrysene	Y	0.067	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.048	NULL

FLDW	1281424	N	Surface Water	6/22/2010	Fluoranthene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Fluorene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Naphthalene	N	0.048	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Phenanthrene	Y	0.16	NULL
FLDW	1281424	N	Surface Water	6/22/2010	Pyrene	N	0.048	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1281433	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281433	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL

FLDW	1281738	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281738	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281760	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281761	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281762	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Cobalt	Y	0.13	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Iron	N	150	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Manganese	Y	15	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281778	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281175	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Dibenzothiophene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Fluoranthene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Fluorene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Naphthalene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Phenanthrene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	Pyrene	N	8.7	NULL
FLDW	1281175	N	Sediment	6/22/2010	TRPH	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	1-Methylnaphthalene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	1-Methylphenanthrene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	2-Methylnaphthalene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Acenaphthene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Acenaphthylene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Anthracene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Benzo(a)anthracene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Benzo(a)pyrene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	1,1'-Biphenyl	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Chrysene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Dibenzothiophene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Fluoranthene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Fluorene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Naphthalene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Phenanthrene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	Pyrene	N	14	NULL
FLDW	1281185	N	Sediment	6/22/2010	TRPH	N	22	NULL
FLDW	1281220	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Acenaphthene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Anthracene	N	0.049	NULL

FLDW	1281220	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Chrysene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Fluoranthene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Fluorene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Naphthalene	N	0.049	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1281434	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281434	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281444	N	Sediment	6/23/2010	1-Methylnaphthalene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	1-Methylphenanthrene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	2,3,5-Trimethylnaphthalene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	2,6-Dimethylnaphthalene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	2-Methylnaphthalene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Acenaphthene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Acenaphthylene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Anthracene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Benzo(a)anthracene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Benzo(a)pyrene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Benzo(b)fluoranthene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Benzo(g,h,i)perylene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Benzo(k)fluoranthene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	1,1'-Biphenyl	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Chrysene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Dibenz(a,h)anthracene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Dibenzothiophene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Fluoranthene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Fluorene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Indeno (1,2,3-cd) pyrene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Naphthalene	N	9.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL

FLDW	1281779	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281779	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281779	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Phenanthrene	N	0.049	NULL
FLDW	1281220	N	Surface Water	6/22/2010	Pyrene	N	0.049	NULL
FLDW	1281341	N	Surface Water	6/23/2010	TRPH	N	0.24	NULL
FLDW	1281420	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281421	N	Surface Water	6/22/2010	TRPH	N	0.25	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Cobalt	Y	0.14	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Manganese	Y	5.8	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1281429	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Cobalt	Y	0.17	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Iron	Y	93	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Manganese	Y	11.8	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Nickel	Y	1.2	NULL
FLDW	1281430	N	Surface Water	6/22/2010	Vanadium	N	6	NULL

FLDW	1281431	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1281444	N	Sediment	6/23/2010	Phenanthrene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	Pyrene	N	9.5	NULL
FLDW	1281444	N	Sediment	6/23/2010	TRPH	Y	780	NULL
FLDW	1281446	N	Sediment	6/23/2010	1-Methylnaphthalene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	1-Methylphenanthrene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	2,3,5-Trimethylnaphthalene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	2,6-Dimethylnaphthalene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	2-Methylnaphthalene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Acenaphthene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Acenaphthylene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Anthracene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Benzo(a)anthracene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Benzo(a)pyrene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Benzo(b)fluoranthene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Benzo(g,h,i)perylene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Benzo(k)fluoranthene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	1,1'-Biphenyl	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Chrysene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Dibenz(a,h)anthracene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Dibenzothiophene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Fluoranthene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Fluorene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Indeno (1,2,3-cd) pyrene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Naphthalene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Phenanthrene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	Pyrene	N	9.2	NULL
FLDW	1281446	N	Sediment	6/23/2010	TRPH	N	14	NULL
FLDW	1281606	N	Surface Water	6/23/2010	TRPH	Y	6.8	NULL
FLDW	1281617	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	1-Methylphenanthrene	Y	0.19	NULL
FLDW	1281617	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Acenaphthene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Anthracene	N	0.049	NULL

FLDW	1281617	N	Surface Water	6/23/2010	Benzo(a)anthracene	Y	0.14	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Chrysene	Y	0.056	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Fluoranthene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Fluorene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Naphthalene	N	0.049	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Phenanthrene	Y	0.12	NULL
FLDW	1281617	N	Surface Water	6/23/2010	Pyrene	N	0.049	NULL
FLDW	1281620	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	1-Methylphenanthrene	Y	39	NULL
FLDW	1281620	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.19	NULL
FLDW	1281780	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281780	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281780	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281783	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281783	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281884	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281886	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281889	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL

FLDW	1281889	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281431	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281431	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281445	N	Sediment	6/23/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	2,6-Dimethylnaphthalene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Acenaphthene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Acenaphthylene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Anthracene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Benzo(b)fluoranthene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Benzo(k)fluoranthene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Chrysene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Dibenzothiophene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Fluoranthene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Fluorene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Naphthalene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Phenanthrene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	Pyrene	N	10	NULL
FLDW	1281445	N	Sediment	6/23/2010	TRPH	N	16	NULL
FLDW	1281447	N	Surface Water	6/23/2010	TRPH	N	0.24	NULL
FLDW	1281451	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Acenaphthene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Anthracene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Chrysene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Fluoranthene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Fluorene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Naphthalene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Phenanthrene	N	0.048	NULL
FLDW	1281451	N	Surface Water	6/23/2010	Pyrene	N	0.048	NULL
FLDW	1281607	N	Surface Water	6/23/2010	TRPH	Y	0.84	NULL
FLDW	1281610	N	Surface Water	6/23/2010	TRPH	Y	4.2	NULL
FLDW	1281611	N	Surface Water	6/23/2010	TRPH	Y	2.6	NULL
FLDW	1281613	N	Surface Water	6/23/2010	TRPH	N	0.24	NULL
FLDW	1281620	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Acenaphthene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Acenaphthylene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Anthracene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Chrysene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.19	NULL

FLDW	1281620	N	Surface Water	6/23/2010	Fluoranthene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Fluorene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Naphthalene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Phenanthrene	N	0.19	NULL
FLDW	1281620	N	Surface Water	6/23/2010	Pyrene	N	0.19	NULL
FLDW	1281621	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	1-Methylphenanthrene	Y	7.1	NULL
FLDW	1281621	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Acenaphthene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Acenaphthylene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Anthracene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Chrysene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Fluoranthene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Fluorene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Naphthalene	N	0.2	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Phenanthrene	Y	3.5	NULL
FLDW	1281621	N	Surface Water	6/23/2010	Pyrene	N	0.2	NULL
FLDW	1281623	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Acenaphthene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Acenaphthylene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Anthracene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL
FLDW	1281889	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL

FLDW	1281896	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281896	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281896	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281614	N	Surface Water	6/23/2010	TRPH	N	0.24	NULL
FLDW	1281616	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	1-Methylphenanthrene	Y	1.8	NULL
FLDW	1281616	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	Y	0.2	NULL
FLDW	1281616	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Acenaphthene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Anthracene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Chrysene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Fluoranthene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Fluorene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Naphthalene	N	0.048	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Phenanthrene	Y	0.86	NULL
FLDW	1281616	N	Surface Water	6/23/2010	Pyrene	N	0.048	NULL
FLDW	1281618	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	1-Methylphenanthrene	Y	3.4	NULL
FLDW	1281618	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Acenaphthene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Anthracene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Benzo(a)anthracene	Y	1.3	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Chrysene	Y	0.47	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Fluoranthene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Fluorene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Naphthalene	N	0.047	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Phenanthrene	Y	1.2	NULL
FLDW	1281618	N	Surface Water	6/23/2010	Pyrene	N	0.047	NULL
FLDW	1281627	N	Surface Water	6/23/2010	Chromium	Y	2.5	NULL
FLDW	1281627	N	Surface Water	6/23/2010	Cobalt	Y	0.22	NULL

FLDW	1281627	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281627	N	Surface Water	6/23/2010	Iron	Y	290	NULL
FLDW	1281627	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281627	N	Surface Water	6/23/2010	Manganese	Y	13.8	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Chrysene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Fluoranthene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Fluorene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Naphthalene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Phenanthrene	N	0.05	NULL
FLDW	1281623	N	Surface Water	6/23/2010	Pyrene	N	0.05	NULL
FLDW	1281624	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Acenaphthene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Anthracene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Chrysene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Fluoranthene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Fluorene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Naphthalene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Phenanthrene	N	0.049	NULL
FLDW	1281624	N	Surface Water	6/23/2010	Pyrene	N	0.049	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Chromium	Y	3.1	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Cobalt	Y	0.27	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Iron	Y	410	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Manganese	Y	16.9	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Nickel	Y	2	NULL
FLDW	1281626	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Chromium	Y	1.7	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Cobalt	Y	0.18	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Iron	Y	160	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Manganese	Y	11.4	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Nickel	Y	1.2	NULL
FLDW	1281630	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Chromium	N	1.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL

FLDW	1281898	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281898	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281929	N	Sediment	6/25/2010	1-Methylnaphthalene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	1-Methylphenanthrene	Y	20	NULL
FLDW	1281929	N	Sediment	6/25/2010	2,3,5-Trimethylnaphthalene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	2,6-Dimethylnaphthalene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	2-Methylnaphthalene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Acenaphthene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Acenaphthylene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Anthracene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Benzo(a)anthracene	Y	11	NULL
FLDW	1281929	N	Sediment	6/25/2010	Benzo(a)pyrene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Benzo(b)fluoranthene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Benzo(g,h,i)perylene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Benzo(k)fluoranthene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	1,1'-Biphenyl	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Chrysene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Dibenz(a,h)anthracene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Dibenzothiophene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Fluoranthene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Fluorene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Indeno (1,2,3-cd) pyrene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Naphthalene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	Phenanthrene	Y	9.9	NULL
FLDW	1281627	N	Surface Water	6/23/2010	Nickel	Y	1.2	NULL
FLDW	1281627	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Chromium	N	1.2	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Cobalt	Y	0.16	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Iron	N	90	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Manganese	Y	4.1	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Nickel	N	1	NULL
FLDW	1281635	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281709	N	Surface Water	6/24/2010	TRPH	Y	5	NULL
FLDW	1281717	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	1-Methylphenanthrene	Y	0.052	NULL
FLDW	1281717	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Acenaphthene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Anthracene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Chrysene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.047	NULL

FLDW	1281717	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Fluoranthene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Fluorene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Naphthalene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Phenanthrene	N	0.047	NULL
FLDW	1281717	N	Surface Water	6/24/2010	Pyrene	N	0.047	NULL
FLDW	1281719	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281720	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Acenaphthene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Acenaphthylene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Anthracene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Chrysene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Fluoranthene	N	0.094	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Cobalt	Y	0.13	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Iron	N	90	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Manganese	Y	5	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Nickel	N	1	NULL
FLDW	1281634	N	Surface Water	6/23/2010	Vanadium	N	10	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281636	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281636	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL

FLDW	1281638	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281929	N	Sediment	6/25/2010	Pyrene	N	6.8	NULL
FLDW	1281929	N	Sediment	6/25/2010	TRPH	Y	30	NULL
FLDW	1281937	N	Surface Water	6/25/2010	TRPH	Y	2.2	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Copper	N	2	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Iron	N	90	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Lead	N	0.8	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Manganese	Y	4.9	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Nickel	N	1	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Vanadium	N	10	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Chromium	N	1.2	NULL
FLDW	1281949	N	Surface Water	6/25/2010	Cobalt	N	0.12	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	2-Butanone	N	5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Benzene	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Bromoform	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Bromomethane	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Chloroethane	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Chloroform	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Chloromethane	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Toluene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Trichloroethene	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	o-Xylene	N	0.2	NULL
FLDW	1281959	N	Surface Water	6/25/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281959	N	Surface Water	6/25/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	2-Butanone	N	5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Benzene	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Bromoform	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Bromomethane	N	0.5	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Fluorene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Naphthalene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Phenanthrene	N	0.094	NULL
FLDW	1281720	N	Surface Water	6/24/2010	Pyrene	N	0.094	NULL
FLDW	1281721	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	1-Methylphenanthrene	Y	0.052	NULL

FLDW	1281721	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL
FLDW	1281721	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Chromium	Y	1.7	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Cobalt	Y	0.17	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Iron	N	150	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Manganese	Y	10	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281725	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL

FLDW	1281638	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281638	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Chloroethane	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Chloroform	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Chloromethane	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Toluene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Trichloroethene	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	o-Xylene	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281961	N	Surface Water	6/25/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Chromium	Y	1.4	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Copper	N	2	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Iron	Y	180	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Lead	N	0.8	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Manganese	Y	14.8	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Nickel	N	1	NULL
FLDW	1282039	N	Surface Water	6/28/2010	Vanadium	N	6	NULL
FLDW	1282069	N	Surface Water	6/28/2010	TRPH	N	0.24	NULL
FLDW	1282070	N	Surface Water	6/28/2010	TRPH	N	0.24	NULL
FLDW	1282072	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.047	NULL

FLDW	1282072	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Acenaphthene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Acenaphthylene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Anthracene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281730	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281730	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281732	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281732	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL

FLDW	1281640	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281640	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281640	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281641	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281641	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Chrysene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Fluoranthene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Fluorene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Naphthalene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Phenanthrene	N	0.047	NULL
FLDW	1282072	N	Surface Water	6/28/2010	Pyrene	N	0.047	NULL
FLDW	1282073	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Acenaphthene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Acenaphthylene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Anthracene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.048	NULL

FLDW	1282073	N	Surface Water	6/28/2010	Chrysene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Fluoranthene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Fluorene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Naphthalene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Phenanthrene	N	0.048	NULL
FLDW	1282073	N	Surface Water	6/28/2010	Pyrene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Acenaphthene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Acenaphthylene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Anthracene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Naphthalene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Phenanthrene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Pyrene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Chrysene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281732	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281733	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281733	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL

FLDW	1281734	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Fluoranthene	N	0.048	NULL
FLDW	1282074	N	Surface Water	6/28/2010	Fluorene	N	0.048	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Chromium	N	1.2	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Copper	N	2	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Iron	N	90	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Lead	N	0.8	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Manganese	Y	5.5	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Nickel	N	1	NULL
FLDW	1282076	N	Surface Water	6/28/2010	Vanadium	N	10	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Lead	N	0.8	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Manganese	Y	4.6	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Nickel	N	1	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Vanadium	N	10	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Chromium	N	1.2	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Copper	N	2	NULL
FLDW	1282078	N	Surface Water	6/28/2010	Iron	N	90	NULL
FLDW	1282205	N	Surface Water	6/28/2010	TRPH	Y	1.3	NULL
FLDW	1282207	N	Surface Water	6/28/2010	TRPH	N	0.25	NULL
FLDW	1282238	N	Surface Water	6/28/2010	TRPH	N	0.25	NULL
FLDW	1282369	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Acenaphthene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Acenaphthylene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Anthracene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Chrysene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Fluoranthene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Fluorene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Naphthalene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Phenanthrene	N	0.047	NULL
FLDW	1282369	N	Surface Water	6/29/2010	Pyrene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	Acenaphthene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	Acenaphthylene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	Anthracene	N	0.047	NULL
FLDW	1282371	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL

FLDW	1281642	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281642	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281642	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281644	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281734	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281734	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281765	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL

FLDW		1281767	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL	
FLDW		1281767	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Chrysene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Fluoranthene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Fluorene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Naphthalene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Phenanthrene	N	0.047	NULL	
FLDW		1282371	N	Surface Water	6/29/2010	Pyrene	N	0.047	NULL	
MS DWH	1005054-01	N		Surface Water	5/4/2010	Oil Range Organics (C19-36)	N	NULL		1.25
MS DWH	1005132-01	N		Surface Water	5/8/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005140-03	N		Surface Water	5/9/2010	Oil Range Organics (C19-36)	Y	0.153		0.1
MS DWH	1005221-01	N		Surface Water	5/13/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005232-04	N		Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005232-04	N		Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005233-02	N		Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005233-02	N		Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005238-01	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005251-01	N		Surface Water	5/17/2010	Oil Range Organics	Y	0.105		0.1
MS DWH	1005251-01	N		Surface Water	5/17/2010	Oil Range Organics (C19-36)	Y	0.105		0.1
MS DWH	1005252-04	N		Surface Water	5/17/2010	Oil Range Organics (C19-36)	Y	0.161		0.1
MS DWH	1005252-04	N		Surface Water	5/17/2010	Oil Range Organics	Y	0.161		0.1
MS DWH	1005314-03	N		Surface Water	5/19/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005314-03	N		Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005315-01	N		Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005315-01	N		Surface Water	5/19/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005316-01	N		Surface Water	5/18/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005342-02	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005342-04	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005350-03	N		Surface Water	5/21/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005350-03	N		Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005352-01	N		Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005352-01	N		Surface Water	5/21/2010	Oil Range Organics	N	NULL		0.1

MS DWH	1005370-02		N	Surface Water	5/24/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005370-02		N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005370-04		N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005370-04		N	Surface Water	5/24/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005370-06		N	Surface Water	5/24/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005370-06		N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005371-02		N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005371-02		N	Surface Water	5/24/2010	Oil Range Organics	N	NULL		0.1
FLDW		1281644	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1281644	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL	
FLDW		1281710	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Acenaphthene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Acenaphthylene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Anthracene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Chrysene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Fluoranthene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Fluorene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Naphthalene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Phenanthrene	N	0.05	NULL	
FLDW		1281712	N	Surface Water	6/24/2010	Pyrene	N	0.05	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	1-Methylphenanthrene	Y	0.12	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL	
FLDW		1281714	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL	

FLDW		1281781	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1281781	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL	
FLDW		1281885	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL	
FLDW		1281930	N	Surface Water	6/25/2010	TRPH	N	0.24	NULL	
FLDW		1281931	N	Surface Water	6/25/2010	TRPH	N	0.24	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	1-Methylnaphthalene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	1-Methylphenanthrene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	2,6-Dimethylnaphthalene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	2-Methylnaphthalene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Acenaphthene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Acenaphthylene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Anthracene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Benzo(a)anthracene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Benzo(a)pyrene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Benzo(b)fluoranthene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Benzo(g,h,i)perylene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Benzo(k)fluoranthene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	1,1'-Biphenyl	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Chrysene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Dibenz(a,h)anthracene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Dibenzothiophene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Fluoranthene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Fluorene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Naphthalene	N	0.049	NULL	
FLDW		1281946	N	Surface Water	6/25/2010	Phenanthrene	N	0.049	NULL	
MS DWH	1005371-04	N		Surface Water	5/24/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005371-04	N		Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005372-01	N		Surface Water	5/23/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005428-02	N		Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005428-02	N		Surface Water	5/26/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005470-04	N		Surface Water	5/28/2010	Oil Range Organics	N	NULL		0.515
MS DWH	1005470-04	N		Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1005471-01	N		Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1005471-01	N		Surface Water	5/28/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1006007-01	N		Surface Water	5/31/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1006007-01	N		Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1006007-04	N		Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1006007-04	N		Surface Water	5/31/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1006007-06	N		Surface Water	5/31/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006007-06	N		Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006008-02	N		Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1006008-02	N		Surface Water	5/31/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1006040-01	N		Surface Water	6/2/2010	Oil Range Organics	N	NULL		0.532
MS DWH	1006040-01	N		Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL		0.532
MS DWH	1006040-04	N		Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL		0.532
MS DWH	1006040-04	N		Surface Water	6/2/2010	Oil Range Organics	N	NULL		0.532
MS DWH	1006101-01	N		Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL		0.546
MS DWH	1006102-01	N		Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1006103-03	N		Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL		0.543
MS DWH	1006104-01	N		Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006104-01	N		Surface Water	6/4/2010	Oil Range Organics	N	NULL		0.521

MS DWH	1006104-03		N	Surface Water	6/4/2010	Oil Range Organics	N	NULL	0.524
MS DWH	1006104-03		N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.524
MS DWH	1006105-01		N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006105-01		N	Surface Water	6/4/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006105-03		N	Surface Water	6/4/2010	Oil Range Organics	N	NULL	0.508
MS DWH	1006105-03		N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.508
MS DWH	1006105-06		N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.51
MS DWH	1006105-06		N	Surface Water	6/4/2010	Oil Range Organics	N	NULL	0.51
MS DWH	1006121-03		N	Surface Water	6/5/2010	Oil Range Organics (C19-36)	N	NULL	0.532
MS DWH	1006203-03		N	Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006203-03		N	Surface Water	6/11/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006218-03		N	Surface Water	6/14/2010	Oil Range Organics	N	NULL	0.51
MS DWH	1006218-03		N	Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL	0.51
MS DWH	1006219-01		N	Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006219-01		N	Surface Water	6/14/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006296-01		N	Surface Water	6/16/2010	Oil Range Organics	N	NULL	0.515
MS DWH	1006296-01		N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL	0.515
MS DWH	1006297-03		N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL	0.556
MS DWH	1006297-03		N	Surface Water	6/16/2010	Oil Range Organics	N	NULL	0.556
FLDW		1281946	N	Surface Water	6/25/2010	Pyrene	N	0.049	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Chromium	N	1.2	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Cobalt	Y	0.18	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Copper	N	2	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Iron	Y	500	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Lead	N	0.8	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Manganese	Y	47	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Nickel	Y	2.4	NULL
FLDW		1281948	N	Surface Water	6/25/2010	Vanadium	Y	11	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Copper	N	2	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Iron	N	90	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Lead	N	0.8	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Manganese	Y	4	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Nickel	N	1	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Vanadium	N	10	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Chromium	N	1.2	NULL
FLDW		1281955	N	Surface Water	6/25/2010	Cobalt	N	0.12	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	2-Butanone	N	5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Benzene	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Dichlorobromomethane	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Bromoform	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Bromomethane	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Chlorobenzene	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Chloroethane	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Chloroform	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Chloromethane	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Dibromochloromethane	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Ethylbenzene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Methylene Chloride	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Tetrachloroethene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Toluene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Trichloroethene	N	0.2	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	Vinyl Chloride	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	m,p-Xylene	N	0.5	NULL
FLDW		1281957	N	Surface Water	6/25/2010	o-Xylene	N	0.2	NULL

FLDW	1281957	N	Surface Water	6/25/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281957	N	Surface Water	6/25/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1282033	N	Surface Water	6/28/2010	TRPH	N	0.24	NULL
FLDW	1282034	N	Surface Water	6/28/2010	TRPH	N	0.24	NULL
FLDW	1281714	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281714	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281714	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281714	N	Surface Water	6/24/2010	Phenanthrene	Y	0.068	NULL
FLDW	1281714	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Cobalt	Y	0.15	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Iron	Y	130	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Manganese	Y	14.5	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281728	N	Surface Water	6/24/2010	Vanadium	N	6	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281737	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281737	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281764	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281766	N	Surface Water	6/24/2010	TRPH	N	0.23	NULL
FLDW	1281772	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281772	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281772	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	Acenaphthene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	Acenaphthylene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	Anthracene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1282036	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.048	NULL

FLDW		1282036	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Chrysene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Fluoranthene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Fluorene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Naphthalene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Phenanthrene	N	0.048	NULL		
FLDW		1282036	N	Surface Water	6/28/2010	Pyrene	N	0.048	NULL		
FLDW		1282062	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.43	NULL		
FLDW		1282062	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.38	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Acenaphthene	N	0.29	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Acenaphthylene	N	0.38	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Anthracene	N	0.54	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.38	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.47	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.46	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.18	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.41	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Chrysene	N	0.27	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.3	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Fluoranthene	N	0.38	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Fluorene	N	0.3	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.38	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Naphthalene	N	0.39	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Phenanthrene	N	0.53	NULL		
FLDW		1282062	N	Sediment	6/28/2010	Pyrene	N	0.42	NULL		
FLDW		1282062	N	Sediment	6/28/2010	TRPH	N	2.9	NULL		
FLDW		1282063	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.43	NULL		
FLDW		1282063	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.38	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Acenaphthene	N	0.29	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Acenaphthylene	N	0.38	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Anthracene	N	0.54	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.38	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.46	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.45	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.18	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.4	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Chrysene	N	0.26	NULL		
FLDW		1282063	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.3	NULL		
MS DWH	1006313-06	N		Surface Water	1/1/1900	Methyl Butyl Ketone	N	NULL		10	
MS DWH	1006313-06	N		Surface Water	1/1/1900	4-Methyl-2-pentanone	N	NULL		10	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Acetone	N	NULL		10	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Benzene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Dichlorobromomethane	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Bromoform	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Bromomethane	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Carbon Disulfide	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Carbon Tetrachloride	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Chlorobenzene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Chloroethane	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Chloroform	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Chloromethane	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	cis-1,2-Dichloroethene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	cis-1,3-Dichloropropene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Dibromochloromethane	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Ethylbenzene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	m,p-Xylene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Methyl tert-butyl ether	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Methylene Chloride	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	o-Xylene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Styrene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Tetrachloroethene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Toluene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	trans-1,2-Dichloroethene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	trans-1,3-Dichloropropene	N	NULL		5	
MS DWH	1006313-06	N		Surface Water	1/1/1900	Vinyl Acetate	N	NULL		5	

MS DWH	1006313-06		N	Surface Water	1/1/1900	Vinyl Chloride	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	Dibromofluoromethane	Y	112	NULL	
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,2-Dichloroethane-d4	Y	105	NULL	
MS DWH	1006313-06		N	Surface Water	1/1/1900	Toluene-d8	Y	93.8	NULL	
MS DWH	1006313-06		N	Surface Water	1/1/1900	4-Bromofluorobenzene	Y	88.7	NULL	
MS DWH	1006313-06		N	Surface Water	1/1/1900	Gasoline Range Organics	N	NULL		0.1
MS DWH	1006313-06		N	Surface Water	1/1/1900	2,5-Dibromotoluene	Y	104	NULL	
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,1,1-Trichloroethane	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,1,2,2-Tetrachloroethane	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,1,2-Trichloroethane	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,1-Dichloroethane	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,1-Dichloroethene	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,2-Dichloroethane	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	1,2-Dichloropropane	N	NULL		5
MS DWH	1006313-06		N	Surface Water	1/1/1900	2-Butanone	N	NULL		10
MS DWH	1006343-02		N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006343-02		N	Surface Water	6/18/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006343-06		N	Surface Water	6/18/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006343-06		N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006359-02		N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1006359-02		N	Surface Water	6/21/2010	Oil Range Organics	N	NULL		0.518
FLDW		1281772	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL	
FLDW		1281772	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Cobalt	N	0.12	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Copper	N	2	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Iron	Y	110	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Lead	N	0.8	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Manganese	Y	10	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Nickel	N	1	NULL	
FLDW		1281774	N	Surface Water	6/24/2010	Vanadium	Y	6.5	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Copper	N	2	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Iron	N	90	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Lead	N	0.8	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Manganese	Y	3.9	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Nickel	N	1	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Vanadium	N	10	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL	
FLDW		1281776	N	Surface Water	6/24/2010	Cobalt	N	0.12	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Benzo(a)anthracene	Y	0.077	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Benzo(a)pyrene	Y	0.075	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	Y	0.12	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	Y	0.053	NULL	

FLDW		1281888	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Chrysene	Y	0.075	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL	
FLDW		1281888	N	Surface Water	6/24/2010	Fluoranthene	Y	0.16	NULL	
FLDW		1282063	N	Sediment	6/28/2010	Fluoranthene	N	0.38	NULL	
FLDW		1282063	N	Sediment	6/28/2010	Fluorene	N	0.3	NULL	
FLDW		1282063	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.38	NULL	
FLDW		1282063	N	Sediment	6/28/2010	Naphthalene	N	0.39	NULL	
FLDW		1282063	N	Sediment	6/28/2010	Phenanthrene	N	0.53	NULL	
FLDW		1282063	N	Sediment	6/28/2010	Pyrene	N	0.41	NULL	
FLDW		1282063	N	Sediment	6/28/2010	TRPH	N	2.9	NULL	
FLDW		1282064	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.36	NULL	
FLDW		1282064	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.32	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Acenaphthene	N	0.25	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Acenaphthylene	N	0.32	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Anthracene	N	0.46	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.32	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.4	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.38	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.15	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.34	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Chrysene	N	0.22	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.26	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Fluoranthene	N	0.32	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Fluorene	N	0.26	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.32	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Naphthalene	N	0.33	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Phenanthrene	N	0.45	NULL	
FLDW		1282064	N	Sediment	6/28/2010	Pyrene	N	0.35	NULL	
FLDW		1282064	N	Sediment	6/28/2010	TRPH	Y	3.2	NULL	
FLDW		1282066	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.37	NULL	
FLDW		1282066	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.33	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Acenaphthene	N	0.25	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Acenaphthylene	N	0.33	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Anthracene	N	0.47	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.33	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.4	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.39	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.15	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.35	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Chrysene	N	0.23	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.26	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Fluoranthene	N	0.33	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Fluorene	N	0.26	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.33	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Naphthalene	N	0.34	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Phenanthrene	N	0.46	NULL	
FLDW		1282066	N	Sediment	6/28/2010	Pyrene	N	0.36	NULL	
FLDW		1282066	N	Sediment	6/28/2010	TRPH	Y	3	NULL	
FLDW		1282068	N	Surface Water	6/28/2010	TRPH	N	0.24	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL	
FLDW		1282079	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL	
MS DWH	1006360-05	N		Surface Water	6/21/2010	Oil Range Organics	N	NULL		0.513
MS DWH	1006360-05	N		Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1006423-01	N		Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1006423-01	N		Surface Water	6/23/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1006423-05	N		Surface Water	6/23/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1006423-05	N		Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1006446-02	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.51

MS DWH	1006471-04		N	Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL	0.521
MS DWH	1006471-04		N	Surface Water	6/25/2010	Oil Range Organics	N	NULL	0.521
MS DWH	1006472-06		N	Surface Water	6/25/2010	Oil Range Organics	N	NULL	0.508
MS DWH	1006472-06		N	Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL	0.508
MS DWH	1006488-02		N	Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL	0.518
MS DWH	1006488-02		N	Surface Water	6/28/2010	Oil Range Organics	N	NULL	0.518
MS DWH	1006499-02		N	Surface Water	6/28/2010	Oil Range Organics	N	NULL	0.505
MS DWH	1006499-02		N	Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1006513-02		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1007012-01		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1007021-05		N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1007021-05		N	Surface Water	7/2/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1007022-02		N	Surface Water	7/2/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1007022-02		N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1007032-01		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.515
MS DWH	1007103-01		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.508
MS DWH	1007104-02		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.508
MS DWH	1007104-06		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1007167-02		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.521
MS DWH	1007197-01		N	Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL	0.51
MS DWH	1007197-01		N	Surface Water	7/14/2010	Oil Range Organics	N	NULL	0.51
MS DWH	1007198-02		N	Surface Water	7/14/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1007198-02		N	Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1007260-03		N	Surface Water	7/16/2010	Oil Range Organics (C19-36)	N	NULL	0.508
MS DWH	1007260-03		N	Surface Water	7/16/2010	Oil Range Organics	N	NULL	0.508
MS DWH	1007284-02		N	Surface Water	7/19/2010	Oil Range Organics	N	NULL	0.503
MS DWH	1007284-02		N	Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL	0.503
MS DWH	1007284-04		N	Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL	0.513
MS DWH	1007284-04		N	Surface Water	7/19/2010	Oil Range Organics	N	NULL	0.513
MS DWH	1007284-06		N	Surface Water	7/19/2010	Oil Range Organics	N	NULL	0.524
MS DWH	1007284-06		N	Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL	0.524
MS DWH	1007345-03		N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL	0.514
MS DWH	1007345-03		N	Surface Water	7/21/2010	Oil Range Organics	N	NULL	0.514
MS DWH	1007345-05		N	Surface Water	7/21/2010	Oil Range Organics	N	NULL	0.517
MS DWH	1007345-05		N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL	0.517
MS DWH	1007346-01		N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL	0.506
MS DWH	1007346-01		N	Surface Water	7/21/2010	Oil Range Organics	N	NULL	0.506
FLDW		1281888	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW		1281888	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW		1281888	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW		1281888	N	Surface Water	6/24/2010	Phenanthrene	Y	0.06	NULL
FLDW		1281888	N	Surface Water	6/24/2010	Pyrene	Y	0.11	NULL
FLDW		1281890	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Acenaphthene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Acenaphthylene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Anthracene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Chrysene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Fluoranthene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Fluorene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Naphthalene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Phenanthrene	N	0.049	NULL
FLDW		1281890	N	Surface Water	6/24/2010	Pyrene	N	0.049	NULL
FLDW		1281892	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW		1281892	N	Surface Water	6/24/2010	Cobalt	N	0.12	NULL
FLDW		1281892	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW		1281892	N	Surface Water	6/24/2010	Iron	Y	420	NULL

FLDW	1281892	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281892	N	Surface Water	6/24/2010	Manganese	Y	269	NULL
FLDW	1281892	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281892	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Cobalt	N	0.12	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Iron	Y	110	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Manganese	Y	61	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281893	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Cobalt	Y	0.14	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Iron	Y	240	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Manganese	Y	58.6	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281894	N	Surface Water	6/24/2010	Vanadium	N	6	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL
FLDW	1282079	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282079	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL

FLDW		1282080	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL	
FLDW		1282080	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL	
FLDW		1282080	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL	
FLDW		1282080	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL	
FLDW		1282080	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL	
FLDW		1282080	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL	
MS DWH	1007475-03		N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1007475-03		N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1007475-05		N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1007475-05		N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1007476-01		N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1007476-01		N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1007514-02		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1007527-02		N	Surface Water	7/30/2010	Oil Range Organics	N	NULL		0.513
MS DWH	1007527-02		N	Surface Water	7/30/2010	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1008009-01		N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.526
MS DWH	1008009-01		N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.526
MS DWH	1008009-04		N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008009-04		N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008010-03		N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1008010-03		N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1008061-02		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1008061-04		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1008156-02		N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008156-02		N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008156-04		N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1008156-04		N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1008158-02		N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008158-02		N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008184-03		N	Surface Water	8/9/2010	Oil Range Organics	N	NULL		0.526
MS DWH	1008184-03		N	Surface Water	8/9/2010	Oil Range Organics (C19-36)	N	NULL		0.526
NOAADW	GU2888-A0806-WF9009E		N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9009E		N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9009E		N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9009E		N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9009E		N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9009E		N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9012E		N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9012E		N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9012E		N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9012E		N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9012E		N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9012E		N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9013E		N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9013E		N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9013E		N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9013E		N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9013E		N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9013E		N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9015E		N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9015E		N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9015E		N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL	
FLDW		1281899	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL	

FLDW	1281899	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281899	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281899	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281899	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281928	N	Sediment	6/25/2010	1-Methylnaphthalene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	1-Methylphenanthrene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	2,3,5-Trimethylnaphthalene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	2,6-Dimethylnaphthalene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	2-Methylnaphthalene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Acenaphthene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Acenaphthylene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Anthracene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Benzo(a)anthracene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Benzo(a)pyrene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Benzo(b)fluoranthene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Benzo(g,h,i)perylene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Benzo(k)fluoranthene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	1,1'-Biphenyl	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Chrysene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Dibenz(a,h)anthracene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Dibenzothiophene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Fluoranthene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Fluorene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Indeno (1,2,3-cd) pyrene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Naphthalene	N	6.9	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL
FLDW	1282080	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282080	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1282197	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.35	NULL
FLDW	1282197	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.31	NULL
FLDW	1282197	N	Sediment	6/28/2010	Acenaphthene	N	0.24	NULL
FLDW	1282197	N	Sediment	6/28/2010	Acenaphthylene	N	0.31	NULL
FLDW	1282197	N	Sediment	6/28/2010	Anthracene	N	0.45	NULL
FLDW	1282197	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.31	NULL
FLDW	1282197	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.38	NULL
FLDW	1282197	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.37	NULL
FLDW	1282197	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.15	NULL
FLDW	1282197	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.33	NULL
FLDW	1282197	N	Sediment	6/28/2010	Chrysene	N	0.22	NULL
FLDW	1282197	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.25	NULL
FLDW	1282197	N	Sediment	6/28/2010	Fluoranthene	N	0.31	NULL
FLDW	1282197	N	Sediment	6/28/2010	Fluorene	N	0.25	NULL
FLDW	1282197	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.31	NULL
FLDW	1282197	N	Sediment	6/28/2010	Naphthalene	N	0.32	NULL
FLDW	1282197	N	Sediment	6/28/2010	Phenanthrene	N	0.44	NULL
FLDW	1282197	N	Sediment	6/28/2010	Pyrene	N	0.34	NULL
FLDW	1282197	N	Sediment	6/28/2010	TRPH	N	6.4	NULL
FLDW	1282200	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.35	NULL
FLDW	1282200	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.31	NULL
FLDW	1282200	N	Sediment	6/28/2010	Acenaphthene	N	0.24	NULL
FLDW	1282200	N	Sediment	6/28/2010	Acenaphthylene	N	0.31	NULL
FLDW	1282200	N	Sediment	6/28/2010	Anthracene	N	0.45	NULL
FLDW	1282200	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.31	NULL

FLDW	1282200	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.38	NULL
FLDW	1282200	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.37	NULL
FLDW	1282200	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.15	NULL
FLDW	1282200	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.33	NULL
FLDW	1282200	N	Sediment	6/28/2010	Chrysene	Y	4.3	NULL
FLDW	1282200	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.25	NULL
FLDW	1282200	N	Sediment	6/28/2010	Fluoranthene	N	0.31	NULL
FLDW	1282200	N	Sediment	6/28/2010	Fluorene	N	0.25	NULL
FLDW	1282200	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.31	NULL
FLDW	1282200	N	Sediment	6/28/2010	Naphthalene	N	0.32	NULL
FLDW	1282200	N	Sediment	6/28/2010	Phenanthrene	N	0.44	NULL
FLDW	1282200	N	Sediment	6/28/2010	Pyrene	N	0.34	NULL
FLDW	1282200	N	Sediment	6/28/2010	TRPH	Y	46	NULL
FLDW	1282202	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.43	NULL
FLDW	1282202	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.38	NULL
FLDW	1282202	N	Sediment	6/28/2010	Acenaphthene	N	0.29	NULL
FLDW	1282202	N	Sediment	6/28/2010	Acenaphthylene	N	0.38	NULL
FLDW	1282202	N	Sediment	6/28/2010	Anthracene	N	0.54	NULL
FLDW	1282202	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.38	NULL
FLDW	1282202	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.46	NULL
FLDW	1282202	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.45	NULL
FLDW	1282202	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.18	NULL
NOAADW	GU2888-A0806-WF9015E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9015E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9015E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9016E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9016E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9016E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9016E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9016E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9016E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9018E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9018E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9018E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9018E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9018E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9018E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9022E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9022E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9022E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9022E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9022E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9022E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9025E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9025E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9025E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9025E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9025E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9025E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9026E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9026E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9026E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9026E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9026E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9026E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9028E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9028E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9028E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9028E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9028E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9028E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9030E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9030E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9030E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9030E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9030E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9030E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0807-WF9005E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9005E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL

FLDW	1282202	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.4	NULL
FLDW	1282202	N	Sediment	6/28/2010	Chrysene	Y	2.8	NULL
FLDW	1282202	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.3	NULL
FLDW	1282202	N	Sediment	6/28/2010	Fluoranthene	N	0.38	NULL
FLDW	1282202	N	Sediment	6/28/2010	Fluorene	N	0.3	NULL
FLDW	1282202	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.38	NULL
FLDW	1282202	N	Sediment	6/28/2010	Naphthalene	N	0.39	NULL
FLDW	1282202	N	Sediment	6/28/2010	Phenanthrene	N	0.53	NULL
FLDW	1282202	N	Sediment	6/28/2010	Pyrene	N	0.41	NULL
FLDW	1282202	N	Sediment	6/28/2010	TRPH	Y	46	NULL
FLDW	1282203	N	Surface Water	6/28/2010	TRPH	N	0.23	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL
FLDW	1282218	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282218	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281928	N	Sediment	6/25/2010	Phenanthrene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	Pyrene	N	6.9	NULL
FLDW	1281928	N	Sediment	6/25/2010	TRPH	N	11	NULL
FLDW	1281938	N	Surface Water	6/25/2010	TRPH	Y	0.57	NULL
FLDW	1281939	N	Surface Water	6/25/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Acenaphthene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Anthracene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Benzo(k)fluoranthene	N	0.047	NULL

FLDW	1281939	N	Surface Water	6/25/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Chrysene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Fluoranthene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Fluorene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Naphthalene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Phenanthrene	N	0.047	NULL
FLDW	1281939	N	Surface Water	6/25/2010	Pyrene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Acenaphthene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Anthracene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Chrysene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Fluoranthene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Fluorene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Naphthalene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Phenanthrene	N	0.047	NULL
FLDW	1281941	N	Surface Water	6/25/2010	Pyrene	N	0.047	NULL
FLDW	1281945	N	Surface Water	6/25/2010	1-Methylnaphthalene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	1-Methylphenanthrene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282220	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL

FLDW	1282222	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281945	N	Surface Water	6/25/2010	2,6-Dimethylnaphthalene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	2-Methylnaphthalene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Acenaphthene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Acenaphthylene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Anthracene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Benzo(a)anthracene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Benzo(a)pyrene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Benzo(b)fluoranthene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Benzo(g,h,i)perylene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Benzo(k)fluoranthene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	1,1'-Biphenyl	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Chrysene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Dibenz(a,h)anthracene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Dibenzothiophene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Fluoranthene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Fluorene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Naphthalene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Phenanthrene	N	0.051	NULL
FLDW	1281945	N	Surface Water	6/25/2010	Pyrene	N	0.051	NULL
FLDW	1281947	N	Surface Water	6/25/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	1-Methylphenanthrene	Y	0.23	NULL
FLDW	1281947	N	Surface Water	6/25/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Acenaphthene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Anthracene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Benzo(a)anthracene	Y	0.12	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Chrysene	Y	0.061	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Fluoranthene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Fluorene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Naphthalene	N	0.049	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Phenanthrene	Y	0.15	NULL
FLDW	1281947	N	Surface Water	6/25/2010	Pyrene	N	0.049	NULL
FLDW	1281954	N	Surface Water	6/25/2010	Copper	N	2	NULL
FLDW	1281954	N	Surface Water	6/25/2010	Iron	N	90	NULL
FLDW	1281954	N	Surface Water	6/25/2010	Lead	N	0.8	NULL
FLDW	1281954	N	Surface Water	6/25/2010	Manganese	Y	6.2	NULL
FLDW	1281954	N	Surface Water	6/25/2010	Nickel	N	1	NULL
FLDW	1281954	N	Surface Water	6/25/2010	Vanadium	N	10	NULL
FLDW	1281954	N	Surface Water	6/25/2010	Chromium	N	1.2	NULL

FLDW	1281954	N	Surface Water	6/25/2010	Cobalt	N	0.12	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Chromium	N	1.2	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Cobalt	N	0.12	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL
FLDW	1282222	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282222	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1282370	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Acenaphthene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Acenaphthylene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Anthracene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Chrysene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Fluoranthene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Fluorene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Naphthalene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Phenanthrene	N	0.047	NULL
FLDW	1282370	N	Surface Water	6/29/2010	Pyrene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Acenaphthene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Acenaphthylene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Anthracene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Chrysene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Copper	N	2	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Iron	N	150	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Lead	N	0.8	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Manganese	Y	4.1	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Nickel	N	1	NULL
FLDW	1281956	N	Surface Water	6/25/2010	Vanadium	N	10	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	1,3-Dichlorobenzene	N	0.5	NULL

FLDW	1281958	N	Surface Water	6/25/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	2-Butanone	N	5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Benzene	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Bromoform	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Bromomethane	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Chloroethane	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Chloroform	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Chloromethane	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Toluene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Trichloroethene	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	o-Xylene	N	0.2	NULL
FLDW	1281958	N	Surface Water	6/25/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281958	N	Surface Water	6/25/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	2-Butanone	N	5	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Fluoranthene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Fluorene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Naphthalene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Phenanthrene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	Pyrene	N	0.047	NULL
FLDW	1282372	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Acenaphthene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Acenaphthylene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Anthracene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Chrysene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Fluoranthene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Fluorene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Naphthalene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Phenanthrene	N	0.047	NULL
FLDW	1282373	N	Surface Water	6/29/2010	Pyrene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	1-Methylphenanthrene	Y	0.56	NULL

FLDW	1282406	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Acenaphthene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Acenaphthylene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Anthracene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Benzo(a)anthracene	Y	0.27	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Chrysene	Y	0.13	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Fluoranthene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Fluorene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Naphthalene	N	0.047	NULL
FLDW	1282406	N	Surface Water	6/29/2010	Phenanthrene	Y	0.28	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Benzene	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Bromoform	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Bromomethane	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Chloroethane	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Chloroform	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Chloromethane	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Toluene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Trichloroethene	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	o-Xylene	N	0.2	NULL
FLDW	1281962	N	Surface Water	6/25/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281962	N	Surface Water	6/25/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	2-Butanone	N	5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Benzene	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Bromoform	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Bromomethane	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Chloroethane	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Chloroform	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Chloromethane	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281963	N	Surface Water	6/25/2010	Tetrachloroethene	N	0.5	NULL

FLDW		1281963	N	Surface Water	6/25/2010	Toluene	N	0.5	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	Trichloroethene	N	0.2	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	Trichlorofluoromethane	N	0.5	NULL		
FLDW		1282406	N	Surface Water	6/29/2010	Pyrene	N	0.047	NULL		
MS DWH	1005116-01		N	Surface Water	5/6/2010	Oil Range Organics (C19-36)	Y	0.227		0.1	
MS DWH	1005131-01		N	Surface Water	5/7/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005232-02		N	Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005232-02		N	Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005233-01		N	Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005233-01		N	Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005233-04		N	Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005233-04		N	Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005250-02		N	Surface Water	5/17/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005250-02		N	Surface Water	5/17/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005250-04		N	Surface Water	5/17/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005250-04		N	Surface Water	5/17/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005252-01		N	Surface Water	5/17/2010	Oil Range Organics	Y	0.114		0.1	
MS DWH	1005252-01		N	Surface Water	5/17/2010	Oil Range Organics (C19-36)	Y	0.114		0.1	
MS DWH	1005252-03		N	Surface Water	5/17/2010	Oil Range Organics (C19-36)	Y	0.167		0.1	
MS DWH	1005252-03		N	Surface Water	5/17/2010	Oil Range Organics	Y	0.167		0.1	
MS DWH	1005315-02		N	Surface Water	5/19/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005315-02		N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005320-01		N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005342-01		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005350-01		N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005350-01		N	Surface Water	5/21/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005352-04		N	Surface Water	5/21/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005352-04		N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005373-03		FD	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005429-02		N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005429-02		N	Surface Water	5/26/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005429-05		N	Surface Water	5/26/2010	Oil Range Organics	N	NULL		0.1	
MS DWH	1005429-05		N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL		0.1	
MS DWH	1005430-01		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	Y	12800		423	
MS DWH	1005470-01		N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL		0.549	
MS DWH	1005470-01		N	Surface Water	5/28/2010	Oil Range Organics	N	NULL		0.549	
MS DWH	1005470-03		N	Surface Water	5/28/2010	Oil Range Organics	N	NULL		0.562	
MS DWH	1005470-03		N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL		0.562	
MS DWH	1005471-03		N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL		0.51	
MS DWH	1005471-03		N	Surface Water	5/28/2010	Oil Range Organics	N	NULL		0.51	
MS DWH	1006007-02		N	Surface Water	5/31/2010	Oil Range Organics	N	NULL		0.51	
MS DWH	1006007-02		N	Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL		0.51	
MS DWH	1006008-03		N	Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL		0.51	
MS DWH	1006008-03		N	Surface Water	5/31/2010	Oil Range Organics	N	NULL		0.51	
MS DWH	1006040-03		N	Surface Water	6/2/2010	Oil Range Organics	N	NULL		0.556	
MS DWH	1006040-03		N	Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL		0.556	
MS DWH	1006041-02		N	Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL		0.515	
FLDW		1281963	N	Surface Water	6/25/2010	Vinyl Chloride	N	0.5	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	cis-1,2-Dichloroethene	N	0.5	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	cis-1,3-Dichloropropene	N	0.5	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	m,p-Xylene	N	0.5	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	o-Xylene	N	0.2	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	trans-1,2-Dichloroethene	N	0.5	NULL		
FLDW		1281963	N	Surface Water	6/25/2010	trans-1,3-Dichloropropene	N	0.2	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Acenaphthene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Acenaphthylene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Anthracene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.047	NULL		
FLDW		1282037	N	Surface Water	6/28/2010	Chrysene	N	0.047	NULL		

FLDW		1282037	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.047	NULL	
FLDW		1282037	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.047	NULL	
FLDW		1282037	N	Surface Water	6/28/2010	Fluoranthene	N	0.047	NULL	
FLDW		1282037	N	Surface Water	6/28/2010	Fluorene	N	0.047	NULL	
FLDW		1282037	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL	
FLDW		1282037	N	Surface Water	6/28/2010	Naphthalene	N	0.047	NULL	
FLDW		1282037	N	Surface Water	6/28/2010	Phenanthrene	N	0.047	NULL	
FLDW		1282037	N	Surface Water	6/28/2010	Pyrene	N	0.047	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Chromium	Y	3.6	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Copper	N	2	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Iron	Y	1090	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Lead	Y	0.86	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Manganese	Y	41	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Nickel	N	1	NULL	
FLDW		1282040	N	Surface Water	6/28/2010	Vanadium	N	10	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL	
MS DWH	1006041-02	N		Surface Water	6/2/2010	Oil Range Organics	N	NULL		0.515
MS DWH	1006041-04	N		Surface Water	6/2/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006041-04	N		Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006102-03	N		Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL		0.532
MS DWH	1006104-04	N		Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL		0.526
MS DWH	1006104-04	N		Surface Water	6/4/2010	Oil Range Organics	N	NULL		0.526
MS DWH	1006105-05	N		Surface Water	6/4/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1006105-05	N		Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1006121-02	N		Surface Water	6/5/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006122-02	N		Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1006122-02	N		Surface Water	6/7/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1006122-05	N		Surface Water	6/7/2010	Oil Range Organics	N	NULL		0.526
MS DWH	1006122-05	N		Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL		0.526
MS DWH	1006123-02	N		Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1006123-02	N		Surface Water	6/7/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1006123-03	N		Surface Water	6/7/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006123-03	N		Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006203-02	N		Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006203-02	N		Surface Water	6/11/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006203-05	N		Surface Water	6/11/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006203-05	N		Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006204-02	N		Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1006204-02	N		Surface Water	6/11/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1006204-04	N		Surface Water	6/11/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006204-04	N		Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006218-01	N		Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1006218-01	N		Surface Water	6/14/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1006218-05	N		Surface Water	6/14/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1006218-05	N		Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1006219-04	N		Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1006219-04	N		Surface Water	6/14/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1006294-02	N		Surface Water	1/1/1900	Propylene Glycol	N	NULL		25
MS DWH	1006294-02	N		Surface Water	1/1/1900	2-Butoxyethanol	N	NULL		25
MS DWH	1006294-02	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.926
MS DWH	1006296-04	N		Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006296-04	N		Surface Water	6/16/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006297-01	N		Surface Water	6/16/2010	Oil Range Organics	N	NULL		0.543
MS DWH	1006297-01	N		Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL		0.543
MS DWH	1006313-02	N		Surface Water	1/1/1900	1,1,1-Trichloroethane	N	NULL		5

MS DWH	1006313-02		N	Surface Water	1/1/1900	1,1,2,2-Tetrachloroethane	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	1,1,2-Trichloroethane	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	1,1-Dichloroethane	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	1,1-Dichloroethene	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	1,2-Dichloroethane	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	1,2-Dichloropropane	N	NULL		5
FLDW		1282042	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1282042	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1282043	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL	
MS DWH	1006313-02		N	Surface Water	1/1/1900	2-Butanone	N	NULL		10
MS DWH	1006313-02		N	Surface Water	1/1/1900	Methyl Butyl Ketone	N	NULL		10
MS DWH	1006313-02		N	Surface Water	1/1/1900	4-Methyl-2-pentanone	N	NULL		10
MS DWH	1006313-02		N	Surface Water	1/1/1900	Acetone	N	NULL		10
MS DWH	1006313-02		N	Surface Water	1/1/1900	Benzene	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Dichlorobromomethane	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Bromoform	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Bromomethane	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Carbon Disulfide	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Carbon Tetrachloride	N	NULL		5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Chlorobenzene	N	NULL		5

MS DWH	1006313-02		N	Surface Water	1/1/1900	Chloroethane	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Chloroform	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Chloromethane	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	cis-1,2-Dichloroethene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	cis-1,3-Dichloropropene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Dibromochloromethane	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Ethylbenzene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	m,p-Xylene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Methyl tert-butyl ether	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Methylene Chloride	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	o-Xylene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Styrene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Tetrachloroethene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Toluene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	trans-1,2-Dichloroethene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	trans-1,3-Dichloropropene	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Vinyl Acetate	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Vinyl Chloride	N	NULL	5
MS DWH	1006313-02		N	Surface Water	1/1/1900	Dibromofluoromethane	Y	111	NULL
MS DWH	1006313-02		N	Surface Water	1/1/1900	1,2-Dichloroethane-d4	Y	107	NULL
MS DWH	1006313-02		N	Surface Water	1/1/1900	Toluene-d8	Y	97.3	NULL
MS DWH	1006313-02		N	Surface Water	1/1/1900	4-Bromofluorobenzene	Y	93.1	NULL
MS DWH	1006313-02		N	Surface Water	1/1/1900	Gasoline Range Organics	N	NULL	0.1
MS DWH	1006313-02		N	Surface Water	1/1/1900	2,5-Dibromotoluene	Y	110	NULL
MS DWH	1006313-05		N	Surface Water	1/1/1900	Acenaphthene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Acenaphthylene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Aniline	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Anthracene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Benzo(a)anthracene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Benzo(b)fluoranthene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Benzo(k)fluoranthene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Benzo(g,h,i)perylene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Benzo(a)pyrene	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Bis(2-Chloroethoxy)methane	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Bis(2-Chloroethyl)ether	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Bis(2-Chloroisopropyl)ether	N	NULL	10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Bis(2-Ethylhexyl)phthalate	N	NULL	10
FLDW		1282043	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL
FLDW		1282043	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL
FLDW		1282043	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW		1282043	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW		1282065	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.4	NULL
FLDW		1282065	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.35	NULL
FLDW		1282065	N	Sediment	6/28/2010	Acenaphthene	N	0.27	NULL
FLDW		1282065	N	Sediment	6/28/2010	Acenaphthylene	N	0.35	NULL
FLDW		1282065	N	Sediment	6/28/2010	Anthracene	N	0.51	NULL
FLDW		1282065	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.35	NULL
FLDW		1282065	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.43	NULL
FLDW		1282065	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.42	NULL
FLDW		1282065	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.16	NULL
FLDW		1282065	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.38	NULL
FLDW		1282065	N	Sediment	6/28/2010	Chrysene	N	0.25	NULL
FLDW		1282065	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.28	NULL
FLDW		1282065	N	Sediment	6/28/2010	Fluoranthene	N	0.35	NULL
FLDW		1282065	N	Sediment	6/28/2010	Fluorene	N	0.28	NULL
FLDW		1282065	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.35	NULL
FLDW		1282065	N	Sediment	6/28/2010	Naphthalene	N	0.36	NULL
FLDW		1282065	N	Sediment	6/28/2010	Phenanthrene	N	0.49	NULL
FLDW		1282065	N	Sediment	6/28/2010	Pyrene	N	0.39	NULL
FLDW		1282065	N	Sediment	6/28/2010	TRPH	Y	3.2	NULL
FLDW		1282067	N	Surface Water	6/28/2010	TRPH	N	0.24	NULL
FLDW		1282071	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW		1282071	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW		1282071	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW		1282071	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW		1282071	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW		1282071	N	Surface Water	6/28/2010	Acenaphthene	N	0.047	NULL
FLDW		1282071	N	Surface Water	6/28/2010	Acenaphthylene	N	0.047	NULL
FLDW		1282071	N	Surface Water	6/28/2010	Anthracene	N	0.047	NULL

FLDW		1282071	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Chrysene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Fluoranthene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Fluorene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Naphthalene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Phenanthrene	N	0.047	NULL	
FLDW		1282071	N	Surface Water	6/28/2010	Pyrene	N	0.047	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL	
MS DWH	1006313-05		N	Surface Water	1/1/1900	4-Bromophenyl phenyl ether	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Butyl benzyl phthalate	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Carbazole	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	4-Chloroaniline	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	4-Chloro-3-methylphenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2-Chloronaphthalene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2-Chlorophenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	4-Chlorophenyl phenyl ether	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Chrysene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Dibenz(a,h)anthracene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Dibenzofuran	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Di-n-butyl phthalate	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	1,2-Dichlorobenzene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	1,3-Dichlorobenzene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	1,4-Dichlorobenzene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	3,3'-Dichlorobenzidine	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2,4-Dichlorophenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Diethyl phthalate	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2,4-Dimethylphenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Dimethyl phthalate	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	4,6-Dinitro-2-methylphenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2,4-Dinitrophenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2,4-Dinitrotoluene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2,6-Dinitrotoluene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Di-n-octyl phthalate	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Fluoranthene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Fluorene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Hexachlorobenzene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Hexachlorobutadiene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Hexachlorocyclopentadiene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Hexachloroethane	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Indeno (1,2,3-cd) pyrene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Isophorone	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2-Methylnaphthalene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	o-Cresol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	4-Methylphenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Naphthalene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2-Nitroaniline	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	3-Nitroaniline	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	4-Nitroaniline	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Nitrobenzene	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	2-Nitrophenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	4-Nitrophenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	N-Nitrosodimethylamine	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	N-Nitrosodiphenylamine	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	n-Nitroso di-n-Propylamine	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Pentachlorophenol	N	NULL		10
MS DWH	1006313-05		N	Surface Water	1/1/1900	Phenanthrene	N	NULL		10

FLDW		1282081	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1282081	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	1-Methylphenanthrene	Y	0.31	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Acenaphthene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Acenaphthylene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Anthracene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.15	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Chrysene	Y	0.067	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Fluoranthene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Fluorene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Naphthalene	N	0.048	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Phenanthrene	Y	0.15	NULL	
FLDW		1282210	N	Surface Water	6/28/2010	Pyrene	N	0.048	NULL	
MS DWH	1006313-05	N		Surface Water	1/1/1900	Phenol	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	Pyrene	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	Pyridine	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	2,3,4,6-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	2,3,4,5-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	2,3,5,6-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	1,2,4-Trichlorobenzene	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	2,4,5-Trichlorophenol	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	2,4,6-Trichlorophenol	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	Azobenzene	N	NULL		10
MS DWH	1006313-05	N		Surface Water	1/1/1900	2,4,5-Trichlorophenol	Y	53	NULL	
MS DWH	1006313-05	N		Surface Water	1/1/1900	2-Fluorobiphenyl	Y	44.5	NULL	
MS DWH	1006313-05	N		Surface Water	1/1/1900	2-Fluorophenol	Y	29	NULL	
MS DWH	1006313-05	N		Surface Water	1/1/1900	Nitrobenzene-d5	Y	42.7	NULL	
MS DWH	1006313-05	N		Surface Water	1/1/1900	Phenol-d5	Y	20	NULL	
MS DWH	1006313-05	N		Surface Water	1/1/1900	Terphenyl-dl4	Y	49.8	NULL	
MS DWH	1006343-01	N		Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.513

MS DWH	1006343-01		N	Surface Water	6/18/2010	Oil Range Organics	N	NULL	0.513
MS DWH	1006343-04		N	Surface Water	6/18/2010	Oil Range Organics	N	NULL	0.526
MS DWH	1006343-04		N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL	0.526
MS DWH	1006344-03		N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL	0.503
MS DWH	1006344-03		N	Surface Water	6/18/2010	Oil Range Organics	N	NULL	0.503
MS DWH	1006348-01		N	Surface Water	1/1/1900	Tetradecanoic Acid	Y	3.84 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	1,4-Cyclooctadiene	Y	4.02 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	1-Naphthalenepropanol,alpha-ethenyldecahydro-2-hydroxy-alpha	Y	2.2 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	1-Pentadecanol	Y	1.44 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-me	Y	3.37 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	Cyclohexanol, 1-ethynyl-	Y	6.21 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	n-Heptadecane	Y	3.58 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	n-Hexadecanoic acid	Y	10.4 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	Oleic Acid	Y	2.35 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	Phytol	Y	1.73 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	n-Pentadecane	Y	5.7 NULL	
MS DWH	1006348-01		N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	Y	3.4	0.98
MS DWH	1006360-02		N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL	0.503
MS DWH	1006360-02		N	Surface Water	6/21/2010	Oil Range Organics	N	NULL	0.503
MS DWH	1006360-04		N	Surface Water	6/21/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006360-04		N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006360-06		N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1006360-06		N	Surface Water	6/21/2010	Oil Range Organics	N	NULL	0.505
MS DWH	1006422-01		N	Surface Water	6/23/2010	Oil Range Organics	N	NULL	0.505
MS DWH	1006422-01		N	Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1006423-03		N	Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL	0.524
MS DWH	1006423-03		N	Surface Water	6/23/2010	Oil Range Organics	N	NULL	0.524
MS DWH	1006471-01		N	Surface Water	6/25/2010	Oil Range Organics	N	NULL	0.51
MS DWH	1006471-01		N	Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL	0.51
FLDW		1282215	N	Surface Water	6/28/2010	Chromium	Y	1.7 NULL	
FLDW		1282215	N	Surface Water	6/28/2010	Cobalt	N	0.28 NULL	
FLDW		1282215	N	Surface Water	6/28/2010	Copper	N	2 NULL	
FLDW		1282215	N	Surface Water	6/28/2010	Iron	Y	93 NULL	
FLDW		1282215	N	Surface Water	6/28/2010	Lead	N	0.8 NULL	
FLDW		1282215	N	Surface Water	6/28/2010	Manganese	Y	8.2 NULL	
FLDW		1282215	N	Surface Water	6/28/2010	Nickel	N	1 NULL	
FLDW		1282215	N	Surface Water	6/28/2010	Vanadium	N	10 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Chromium	N	1.2 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Cobalt	N	0.28 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Copper	N	2 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Iron	N	90 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Lead	N	0.8 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Manganese	Y	2.4 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Nickel	N	1 NULL	
FLDW		1282217	N	Surface Water	6/28/2010	Vanadium	N	6 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Acenaphthene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Acenaphthylene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Anthracene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Chrysene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Fluoranthene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Fluorene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Naphthalene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Phenanthrene	N	0.048 NULL	
FLDW		1282239	N	Surface Water	6/28/2010	Pyrene	N	0.048 NULL	
FLDW		1282240	N	Surface Water	6/28/2010	Chromium	N	1.2 NULL	

FLDW		1282240	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL	
FLDW		1282240	N	Surface Water	6/28/2010	Copper	N	2	NULL	
FLDW		1282240	N	Surface Water	6/28/2010	Iron	N	90	NULL	
FLDW		1282240	N	Surface Water	6/28/2010	Lead	N	0.8	NULL	
FLDW		1282240	N	Surface Water	6/28/2010	Manganese	Y	6.6	NULL	
FLDW		1282240	N	Surface Water	6/28/2010	Nickel	N	1	NULL	
FLDW		1282240	N	Surface Water	6/28/2010	Vanadium	N	10	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Acenaphthene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Acenaphthylene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Anthracene	N	0.048	NULL	
MS DWH	1006471-03	N		Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006471-03	N		Surface Water	6/25/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006472-01	N		Surface Water	6/25/2010	Oil Range Organics	N	NULL		0.515
MS DWH	1006472-01	N		Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1006472-05	N		Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1006472-05	N		Surface Water	6/25/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1006488-01	N		Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006488-01	N		Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006488-04	N		Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006488-04	N		Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006488-06	N		Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.0513
MS DWH	1006488-06	N		Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.0513
MS DWH	1006499-01	N		Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006499-01	N		Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006499-04	N		Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1006499-04	N		Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007021-03	N		Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007021-03	N		Surface Water	7/2/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1007095-02	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.532
MS DWH	1007103-02	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1007104-05	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.526
MS DWH	1007133-01	N		Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007133-01	N		Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007133-04	N		Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1007133-04	N		Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007134-02	N		Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.546
MS DWH	1007134-02	N		Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.546
MS DWH	1007134-04	N		Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1007134-04	N		Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1007134-06	N		Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007134-06	N		Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007197-02	N		Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1007197-02	N		Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1007197-04	N		Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.532
MS DWH	1007197-04	N		Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.532
MS DWH	1007197-06	N		Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007197-06	N		Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007198-04	N		Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1007198-04	N		Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.515
MS DWH	1007227-02	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1007260-05	N		Surface Water	7/16/2010	Oil Range Organics	N	NULL		0.541
MS DWH	1007260-05	N		Surface Water	7/16/2010	Oil Range Organics (C19-36)	N	NULL		0.541
MS DWH	1007283-03	N		Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007283-03	N		Surface Water	7/19/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1007284-01	N		Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL		0.51
FLDW		1282368	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Chrysene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.048	NULL	

FLDW		1282368	N	Surface Water	6/29/2010	Fluoranthene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Fluorene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Naphthalene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Phenanthrene	N	0.048	NULL	
FLDW		1282368	N	Surface Water	6/29/2010	Pyrene	N	0.048	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Acenaphthene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Acenaphthylene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Anthracene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Chrysene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Fluoranthene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Fluorene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Naphthalene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Phenanthrene	N	0.047	NULL	
FLDW		1282407	N	Surface Water	6/29/2010	Pyrene	N	0.047	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Acenaphthene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Acenaphthylene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Anthracene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.051	NULL	
FLDW		1282410	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.051	NULL	
MS DWH	1007284-01	N		Surface Water	7/19/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1007284-03	N		Surface Water	7/19/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1007284-03	N		Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1007303-01	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1007345-04	N		Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1007345-04	N		Surface Water	7/21/2010	Oil Range Organics	N	NULL		0.513
MS DWH	1007345-06	N		Surface Water	7/21/2010	Oil Range Organics	N	NULL		0.507
MS DWH	1007345-06	N		Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL		0.507
MS DWH	1007371-02	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.511
MS DWH	1007475-02	N		Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007475-02	N		Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007476-03	N		Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007476-03	N		Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1007514-03	N		Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1007527-04	N		Surface Water	7/30/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1007527-04	N		Surface Water	7/30/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1007527-06	N		Surface Water	7/30/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1007527-06	N		Surface Water	7/30/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1008009-03	N		Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1008009-03	N		Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1008010-04	N		Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008010-04	N		Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008116-02	N		Surface Water	8/4/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008116-02	N		Surface Water	8/4/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008116-04	N		Surface Water	8/4/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1008116-04	N		Surface Water	8/4/2010	Oil Range Organics (C19-36)	N	NULL		0.505

MS DWH	1008158-05	N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1008158-05	N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.503
NOAADW	GU2888-A0806-WF9004E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9004E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9004E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9004E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9004E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9004E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9007E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9007E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9007E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9007E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9007E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9007E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9010E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9010E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9010E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9010E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9010E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9010E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Chrysene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Fluoranthene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Fluorene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Naphthalene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Phenanthrene	N	0.051	NULL	
FLDW	1282410	N	Surface Water	6/29/2010	Pyrene	N	0.051	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Acenaphthene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Acenaphthylene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Anthracene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Chrysene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Fluoranthene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Fluorene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Naphthalene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Phenanthrene	N	0.05	NULL	
FLDW	1282411	N	Surface Water	6/29/2010	Pyrene	N	0.05	NULL	
FLDW	1285653	N	Surface Water	7/13/2010	Methyl tert-butyl ether	N	0.047	NULL	
MS DWH	1005155-01	N	Surface Water	5/10/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005231-01	N	Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005232-01	N	Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005232-01	N	Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005232-03	N	Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005232-03	N	Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005252-02	N	Surface Water	5/17/2010	Oil Range Organics (C19-36)	Y	0.142		0.1
MS DWH	1005252-02	N	Surface Water	5/17/2010	Oil Range Organics	Y	0.142		0.1
MS DWH	1005314-04	N	Surface Water	5/19/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005314-04	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005315-03	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005315-03	N	Surface Water	5/19/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005315-05	N	Surface Water	5/19/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005315-05	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005342-05	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005350-02	N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL		0.1

MS DWH	1005350-02	N	Surface Water	5/21/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005352-03	N	Surface Water	5/21/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005352-03	N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005352-05	N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005352-05	N	Surface Water	5/21/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005370-01	N	Surface Water	5/24/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005370-01	N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005371-01	N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005371-01	N	Surface Water	5/24/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005373-02	FD	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005373-05	FD	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005405-01	N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	Y	1.77	0.208
MS DWH	1005428-01	N	Surface Water	5/26/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005428-01	N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005428-04	N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005428-04	N	Surface Water	5/26/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005429-01	N	Surface Water	5/26/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005429-01	N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005429-03	N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005429-03	N	Surface Water	5/26/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005429-04	N	Surface Water	5/26/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005429-04	N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005470-02	N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL	0.51
MS DWH	1005470-02	N	Surface Water	5/28/2010	Oil Range Organics	N	NULL	0.51
MS DWH	1005471-02	N	Surface Water	5/28/2010	Oil Range Organics	N	NULL	0.521
MS DWH	1005471-02	N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL	0.521
MS DWH	1005471-04	N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL	0.513
MS DWH	1005471-04	N	Surface Water	5/28/2010	Oil Range Organics	N	NULL	0.513
MS DWH	1005471-06	N	Surface Water	5/28/2010	Oil Range Organics	N	NULL	0.518
MS DWH	1005471-06	N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL	0.518
MS DWH	1006007-03	N	Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL	0.513
MS DWH	1006007-03	N	Surface Water	5/31/2010	Oil Range Organics	N	NULL	0.513
MS DWH	1006008-04	N	Surface Water	5/31/2010	Oil Range Organics	N	NULL	0.515
MS DWH	1006008-04	N	Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL	0.515
MS DWH	1006040-06	N	Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL	0.524
MS DWH	1006040-06	N	Surface Water	6/2/2010	Oil Range Organics	N	NULL	0.524
MS DWH	1006041-01	N	Surface Water	6/2/2010	Oil Range Organics	N	NULL	0.515
MS DWH	1006041-01	N	Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL	0.515
MS DWH	1006101-02	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.549
MS DWH	1006102-02	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.543
MS DWH	1006103-02	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.513
MS DWH	1006105-04	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006105-04	N	Surface Water	6/4/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006121-01	N	Surface Water	6/5/2010	Oil Range Organics (C19-36)	N	NULL	0.588
MS DWH	1006122-01	N	Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL	0.521
MS DWH	1006122-01	N	Surface Water	6/7/2010	Oil Range Organics	N	NULL	0.521
MS DWH	1006122-03	N	Surface Water	6/7/2010	Oil Range Organics	N	NULL	0.529
MS DWH	1006122-03	N	Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL	0.529
MS DWH	1006123-01	N	Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL	0.538
MS DWH	1006123-01	N	Surface Water	6/7/2010	Oil Range Organics	N	NULL	0.538
MS DWH	1006123-04	N	Surface Water	6/7/2010	Oil Range Organics	N	NULL	0.532
MS DWH	1006123-04	N	Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL	0.532
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,1,1-Trichloroethane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,1,2,2-Tetrachloroethane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,1,2-Trichloroethane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,1-Dichloroethane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,1-Dichloroethene	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,2-Dichloroethane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,2-Dichloropropane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	2-Butanone	N	NULL	10
MS DWH	1006194-01	N	Surface Water	1/1/1900	Methyl Butyl Ketone	N	NULL	10
MS DWH	1006194-01	N	Surface Water	1/1/1900	4-Methyl-2-pentanone	N	NULL	10
MS DWH	1006194-01	N	Surface Water	1/1/1900	Acetone	N	NULL	10
MS DWH	1006194-01	N	Surface Water	1/1/1900	Benzene	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Dichlorobromomethane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Bromoform	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Bromomethane	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Carbon Disulfide	N	NULL	5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Carbon Tetrachloride	N	NULL	5

MS DWH	1006194-01	N	Surface Water	1/1/1900	Chlorobenzene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Chloroethane	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Chloroform	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Chloromethane	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	cis-1,2-Dichloroethene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	cis-1,3-Dichloropropene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Dibromochloromethane	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Ethylbenzene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	m,p-Xylene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Methyl tert-butyl ether	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Methylene Chloride	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	o-Xylene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Styrene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Tetrachloroethene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Toluene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	trans-1,2-Dichloroethene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	trans-1,3-Dichloropropene	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Vinyl Acetate	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Vinyl Chloride	N	NULL		5
MS DWH	1006194-01	N	Surface Water	1/1/1900	Dibromofluoromethane	Y	111	NULL	
MS DWH	1006194-01	N	Surface Water	1/1/1900	1,2-Dichloroethane-d4	Y	114	NULL	
MS DWH	1006194-01	N	Surface Water	1/1/1900	Toluene-d8	Y	96.4	NULL	
MS DWH	1006194-01	N	Surface Water	1/1/1900	4-Bromofluorobenzene	Y	92	NULL	
MS DWH	1006194-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.532
MS DWH	1006203-01	N	Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006203-01	N	Surface Water	6/11/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006219-03	N	Surface Water	6/14/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1006219-03	N	Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1006295-01	N	Surface Water	1/1/1900	Propylene Glycol	N	NULL		25
MS DWH	1006295-01	N	Surface Water	1/1/1900	2-Butoxyethanol	N	NULL		25
MS DWH	1006295-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006296-03	N	Surface Water	6/16/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006296-03	N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006297-02	N	Surface Water	6/16/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006297-02	N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006297-05	N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL		0.549
MS DWH	1006297-05	N	Surface Water	6/16/2010	Oil Range Organics	N	NULL		0.549
MS DWH	1006313-01	N	Surface Water	1/1/1900	Acenaphthene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Acenaphthylene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Aniline	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Anthracene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Benzo(a)anthracene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Benzo(b)fluoranthene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Benzo(k)fluoranthene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Benzo(g,h,i)perylene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Benzo(a)pyrene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Bis(2-Chloroethoxy)methane	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Bis(2-Chloroethyl)ether	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Bis(2-Chloroisopropyl)ether	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Bis(2-Ethylhexyl)phthalate	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4-Bromophenyl phenyl ether	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Butyl benzyl phthalate	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Carbazole	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4-Chloroaniline	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4-Chloro-3-methylphenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2-Chloronaphthalene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2-Chlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4-Chlorophenyl phenyl ether	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Chrysene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Dibenz(a,h)anthracene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Dibenzofuran	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Di-n-butyl phthalate	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	1,2-Dichlorobenzene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	1,3-Dichlorobenzene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	1,4-Dichlorobenzene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	3,3'-Dichlorobenzidine	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,4-Dichlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Diethyl phthalate	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,4-Dimethylphenol	N	NULL		10

MS DWH	1006313-01	N	Surface Water	1/1/1900	Dimethyl phthalate	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4,6-Dinitro-2-methylphenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,4-Dinitrophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,4-Dinitrotoluene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,6-Dinitrotoluene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Di-n-octyl phthalate	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Fluoranthene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Fluorene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Hexachlorobenzene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Hexachlorobutadiene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Hexachlorocyclopentadiene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Hexachloroethane	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Indeno (1,2,3-cd) pyrene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Isophorone	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2-Methylnaphthalene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	o-Cresol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4-Methylphenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Naphthalene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2-Nitroaniline	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	3-Nitroaniline	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4-Nitroaniline	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Nitrobenzene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2-Nitrophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	4-Nitrophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	N-Nitrosodimethylamine	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	N-Nitrosodiphenylamine	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	n-Nitroso di-n-Propylamine	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Pentachlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Phenanthrene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Phenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Pyrene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Pyridine	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,3,4,6-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,3,4,5-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,3,5,6-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	1,2,4-Trichlorobenzene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,4,5-Trichlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,4,6-Trichlorophenol	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	Azobenzene	N	NULL		10
MS DWH	1006313-01	N	Surface Water	1/1/1900	2,4,5-Trichlorophenol	Y	63	NULL	
MS DWH	1006313-01	N	Surface Water	1/1/1900	2-Fluorobiphenyl	Y	59.1	NULL	
MS DWH	1006313-01	N	Surface Water	1/1/1900	2-Fluorophenol	Y	34.9	NULL	
MS DWH	1006313-01	N	Surface Water	1/1/1900	Nitrobenzene-d5	Y	57.3	NULL	
MS DWH	1006313-01	N	Surface Water	1/1/1900	Phenol-d5	Y	22.7	NULL	
MS DWH	1006313-01	N	Surface Water	1/1/1900	Terphenyl-dl4	Y	58.6	NULL	
MS DWH	1006313-09	N	Surface Water	1/1/1900	cis-1,2-Dichloroethene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	cis-1,3-Dichloropropene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Dibromochloromethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Ethylbenzene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	m,p-Xylene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Methyl tert-butyl ether	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Methylene Chloride	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	o-Xylene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Styrene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Tetrachloroethene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Toluene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	trans-1,2-Dichloroethene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,1,1-Trichloroethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,1,2,2-Tetrachloroethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,1,2-Trichloroethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,1-Dichloroethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,1-Dichloroethene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,2-Dichloroethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,2-Dichloropropane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	2-Butanone	N	NULL		10
MS DWH	1006313-09	N	Surface Water	1/1/1900	Methyl Butyl Ketone	N	NULL		10
MS DWH	1006313-09	N	Surface Water	1/1/1900	4-Methyl-2-pentanone	N	NULL		10
MS DWH	1006313-09	N	Surface Water	1/1/1900	Acetone	N	NULL		10
MS DWH	1006313-09	N	Surface Water	1/1/1900	Benzene	N	NULL		5

MS DWH	1006313-09	N	Surface Water	1/1/1900	Dichlorobromomethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Bromoform	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Bromomethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Carbon Disulfide	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Carbon Tetrachloride	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Chlorobenzene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Chloroethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Chloroform	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Chloromethane	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	trans-1,3-Dichloropropene	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Vinyl Acetate	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Vinyl Chloride	N	NULL		5
MS DWH	1006313-09	N	Surface Water	1/1/1900	Dibromofluoromethane	Y	109	NULL	
MS DWH	1006313-09	N	Surface Water	1/1/1900	1,2-Dichloroethane-d4	Y	112	NULL	
MS DWH	1006313-09	N	Surface Water	1/1/1900	Toluene-d8	Y	94.5	NULL	
MS DWH	1006313-09	N	Surface Water	1/1/1900	4-Bromofluorobenzene	Y	90.9	NULL	
MS DWH	1006313-09	N	Surface Water	1/1/1900	Gasoline Range Organics	N	NULL		0.1
MS DWH	1006313-09	N	Surface Water	1/1/1900	2,5-Dibromotoluene	Y	112	NULL	
MS DWH	1006343-05	N	Surface Water	6/18/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1006343-05	N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1006344-01	N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1006344-01	N	Surface Water	6/18/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1006344-02	N	Surface Water	6/18/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006344-02	N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006348-02	N	Surface Water	1/1/1900	Phytol	Y	1.56	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	1,4-Cyclooctadiene	Y	1.55	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	Cyclohexanol, 1-ethynyl-	Y	1.01	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	n-Hexadecanoic acid	Y	10.2	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	Tetradecanoic Acid	Y	5.67	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	1-Hexadecanol	Y	1.57	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	n-Heptadecane	Y	2.11	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	n-Pentadecane	Y	3.38	NULL	
MS DWH	1006348-02	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	Y	4.85		1.37
MS DWH	1006359-01	N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006359-01	N	Surface Water	6/21/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006359-04	N	Surface Water	6/21/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1006359-04	N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1006360-03	N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL		0.514
MS DWH	1006360-03	N	Surface Water	6/21/2010	Oil Range Organics	N	NULL		0.514
MS DWH	1006388-01	N	Surface Water	1/1/1900	Propylene Glycol	N	NULL		25
MS DWH	1006388-01	N	Surface Water	1/1/1900	2-Butoxyethanol	N	NULL		25
MS DWH	1006388-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1006389-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	Y	82.8		25
MS DWH	1006422-04	N	Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1006422-04	N	Surface Water	6/23/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1006423-02	N	Surface Water	6/23/2010	Oil Range Organics	N	NULL		0.513
MS DWH	1006423-02	N	Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1006423-04	N	Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1006423-04	N	Surface Water	6/23/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1006471-02	N	Surface Water	6/25/2010	Oil Range Organics	N	NULL		0.515
MS DWH	1006471-02	N	Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1006472-02	N	Surface Water	6/25/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1006472-02	N	Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1006472-04	N	Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006472-04	N	Surface Water	6/25/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1006488-03	N	Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1006488-03	N	Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1006488-05	N	Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1006488-05	N	Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006513-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007021-02	N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1007021-02	N	Surface Water	7/2/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1007021-04	N	Surface Water	7/2/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1007021-04	N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1007022-03	N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007022-03	N	Surface Water	7/2/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007103-04	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007104-04	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1007133-02	N	Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.529

MS DWH	1007133-02	N	Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.529
MS DWH	1007133-03	N	Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007133-03	N	Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007134-03	N	Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1007134-03	N	Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1007134-05	N	Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007134-05	N	Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007167-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1007197-03	N	Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1007197-03	N	Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1007197-05	N	Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007197-05	N	Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007260-01	N	Surface Water	7/16/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007260-01	N	Surface Water	7/16/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007260-06	N	Surface Water	7/16/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1007260-06	N	Surface Water	7/16/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007283-02	N	Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007283-02	N	Surface Water	7/19/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007345-01	N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL		0.512
MS DWH	1007345-01	N	Surface Water	7/21/2010	Oil Range Organics	N	NULL		0.512
MS DWH	1007346-02	N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1007346-02	N	Surface Water	7/21/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1007346-03	N	Surface Water	7/21/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007346-03	N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007442-02	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.507
MS DWH	1007475-06	N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.532
MS DWH	1007475-06	N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.532
MS DWH	1007476-02	N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007476-02	N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007476-04	N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.519
MS DWH	1007476-04	N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.519
MS DWH	1007514-04	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1007527-03	N	Surface Water	7/30/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007527-03	N	Surface Water	7/30/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1007527-05	N	Surface Water	7/30/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1007527-05	N	Surface Water	7/30/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1008009-02	N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1008009-02	N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1008009-06	N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008009-06	N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008010-02	N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008010-02	N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008061-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1008116-03	N	Surface Water	8/4/2010	Oil Range Organics (C19-36)	N	NULL		0.509
MS DWH	1008116-03	N	Surface Water	8/4/2010	Oil Range Organics	N	NULL		0.509
MS DWH	1008156-01	N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.526
MS DWH	1008156-01	N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.526
MS DWH	1008158-01	N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1008158-01	N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1008158-04	N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008158-04	N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008158-06	N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008158-06	N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008184-01	N	Surface Water	8/9/2010	Oil Range Organics	N	NULL		0.51
MS DWH	1008184-01	N	Surface Water	8/9/2010	Oil Range Organics (C19-36)	N	NULL		0.51
NOAADW	GU2888-A0806-WF9001E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9001E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9001E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9001E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9001E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9001E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9014E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9014E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9014E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9014E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9014E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9014E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9023E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9023E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	

NOAADW	GU2888-A0806-WF9023E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9023E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9023E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9023E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9024E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9024E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9024E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9024E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9024E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9024E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0806-WF9027E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9027E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9027E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9027E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9027E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0806-WF9027E	N	Surface Water	8/6/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0807-WF9002E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9002E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9002E	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9002E	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9002E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9002E	N	Surface Water	8/7/2010	Total	Y	0	NULL	
NOAADW	GU2888-A0807-WF9009E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9009E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9009E	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9009E	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL	
ERTDW	ERTDW-00058	N	Air	5/22/2010	Bromoform	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Styrene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1,2,2-Tetrachloroethane	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	o-Xylene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	o-Ethyltoluene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,3,5-Trimethylbenzene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2,4-Trimethylbenzene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,3-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,4-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dichlorobenzene	N	NULL		0.0667
ERTDW	ERTDW-00058	N	Air	5/22/2010	Propene	Y	0.966		0.115
ERTDW	ERTDW-00058	N	Air	5/22/2010	Dichlorodifluoromethane	Y	2		0.33
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chloromethane	N	NULL		1.32
ERTDW	ERTDW-00058	N	Air	5/22/2010	Dichlorotetrafluoroethane	N	NULL		0.466
ERTDW	ERTDW-00058	N	Air	5/22/2010	Vinyl Chloride	N	NULL		0.171
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,3-Butadiene	N	NULL		0.732
ERTDW	ERTDW-00058	N	Air	5/22/2010	Bromomethane	N	NULL		0.259
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chloroethane	N	NULL		0.176
ERTDW	ERTDW-00058	N	Air	5/22/2010	Acetone	Y	16.2		1.46
ERTDW	ERTDW-00058	N	Air	5/22/2010	Trichlorofluoromethane	Y	1.28		0.375
ERTDW	ERTDW-00058	N	Air	5/22/2010	Isopropyl Alcohol	N	NULL		16.5
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00058	N	Air	5/22/2010	Methylene Chloride	Y	0.243		0.232
ERTDW	ERTDW-00058	N	Air	5/22/2010	Trichlorotrifluoroethane	Y	0.662		0.511
ERTDW	ERTDW-00058	N	Air	5/22/2010	trans-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1-Dichloroethane	N	NULL		0.27
ERTDW	ERTDW-00058	N	Air	5/22/2010	Methyl tert-butyl ether	N	NULL		0.24
ERTDW	ERTDW-00058	N	Air	5/22/2010	Vinyl Acetate	Y	1.89		0.235
ERTDW	ERTDW-00058	N	Air	5/22/2010	2-Butanone	Y	1.65		0.197
ERTDW	ERTDW-00058	N	Air	5/22/2010	cis-1,2-Dichloroethene	N	NULL		0.264
ERTDW	ERTDW-00058	N	Air	5/22/2010	Ethyl Acetate	N	NULL		0.24
ERTDW	ERTDW-00058	N	Air	5/22/2010	Hexane	N	NULL		0.235
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chloroform	N	NULL		0.326
ERTDW	ERTDW-00058	N	Air	5/22/2010	Tetrahydrofuran	N	NULL		0.197
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dichloroethane	N	NULL		0.27
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1,1-Trichloroethane	N	NULL		0.364
ERTDW	ERTDW-00058	N	Air	5/22/2010	Benzene	Y	0.296		0.213
ERTDW	ERTDW-00058	N	Air	5/22/2010	Carbon Tetrachloride	Y	0.527		0.42
ERTDW	ERTDW-00058	N	Air	5/22/2010	Cyclohexane	N	NULL		0.23
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dichloropropane	N	NULL		0.308
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,4-Dioxane	N	NULL		1.2
ERTDW	ERTDW-00058	N	Air	5/22/2010	Trichloroethene	N	NULL		6.2
ERTDW	ERTDW-00058	N	Air	5/22/2010	Heptane	Y	0.504		0.273

ERTDW	ERTDW-00058	N	Air	5/22/2010	cis-1,3-Dichloropropene	N	NULL		0.303
ERTDW	ERTDW-00058	N	Air	5/22/2010	4-Methyl-2-pentanone	N	NULL		0.273
ERTDW	ERTDW-00058	N	Air	5/22/2010	trans-1,3-Dichloropropene	N	NULL		0.303
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1,2-Trichloroethane	N	NULL		0.364
ERTDW	ERTDW-00058	N	Air	5/22/2010	Toluene	N	NULL		0.251
ERTDW	ERTDW-00058	N	Air	5/22/2010	Methyl Butyl Ketone	N	NULL		1.36
ERTDW	ERTDW-00058	N	Air	5/22/2010	Dibromochloromethane	N	NULL		0.568
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dibromoethane	N	NULL		0.512
ERTDW	ERTDW-00058	N	Air	5/22/2010	Tetrachloroethene	N	NULL		0.452
ERTDW	ERTDW-00058	N	Air	5/22/2010	Chlorobenzene	N	NULL		0.307
ERTDW	ERTDW-00058	N	Air	5/22/2010	Ethylbenzene	N	NULL		0.29
ERTDW	ERTDW-00058	N	Air	5/22/2010	m,p-Xylene	N	NULL		0.29
ERTDW	ERTDW-00058	N	Air	5/22/2010	Bromoform	N	NULL		0.689
ERTDW	ERTDW-00058	N	Air	5/22/2010	Styrene	N	NULL		0.284
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,1,2,2-Tetrachloroethane	N	NULL		0.458
ERTDW	ERTDW-00058	N	Air	5/22/2010	o-Xylene	N	NULL		0.29
ERTDW	ERTDW-00058	N	Air	5/22/2010	o-Ethyltoluene	N	NULL		0.328
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,3,5-Trimethylbenzene	N	NULL		0.328
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2,4-Trimethylbenzene	N	NULL		0.328
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,3-Dichlorobenzene	N	NULL		0.401
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,4-Dichlorobenzene	N	NULL		0.401
ERTDW	ERTDW-00058	N	Air	5/22/2010	1,2-Dichlorobenzene	N	NULL		0.401
FLDW	1267897	N	Sediment	5/1/2010	1-Methylnaphthalene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	1-Methylphenanthrene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	Y	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	2-Methylnaphthalene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Acenaphthene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Acenaphthylene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Anthracene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Benzo(a)anthracene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Benzo(a)pyrene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	1,1'-Biphenyl	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Chrysene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Dibenzothiophene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Fluoranthene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Fluorene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Naphthalene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Phenanthrene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	Pyrene	N	9.8	NULL	
FLDW	1267897	N	Sediment	5/1/2010	TRPH	N	15	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Acenaphthene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Fluoranthene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Fluorene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Naphthalene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Phenanthrene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Pyrene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Acenaphthylene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Anthracene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.049	NULL	
FLDW	1267909	N	Surface Water	5/1/2010	Chrysene	N	0.049	NULL	

FLDW	1267909	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Acenaphthene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Acenaphthylene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Anthracene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Chrysene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Fluoranthene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Fluorene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Naphthalene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Phenanthrene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	Pyrene	N	0.049	NULL
FLDW	1267911	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267912	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Acenaphthene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Acenaphthylene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Anthracene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Chrysene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Fluoranthene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Fluorene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Naphthalene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Phenanthrene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	Pyrene	N	0.048	NULL
FLDW	1267912	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267913	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Acenaphthene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Acenaphthylene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Anthracene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Phenanthrene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Pyrene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267913	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Chrysene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.05	NULL

FLDW	1267913	N	Surface Water	5/1/2010	Fluoranthene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Fluorene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1267913	N	Surface Water	5/1/2010	Naphthalene	N	0.05	NULL
FLDW	1267914	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Acenaphthene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Acenaphthylene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Anthracene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Chrysene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Fluoranthene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Fluorene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Naphthalene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Phenanthrene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	Pyrene	N	0.048	NULL
FLDW	1267914	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267916	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1267941	FD	Sediment	5/1/2010	1-Methylnaphthalene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	1-Methylphenanthrene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	2-Methylnaphthalene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Acenaphthene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Acenaphthylene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Anthracene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Benzo(a)anthracene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Benzo(a)pyrene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	1,1'-Biphenyl	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Chrysene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Dibenzothiophene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Fluoranthene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Fluorene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Naphthalene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Phenanthrene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	Pyrene	N	8.8	NULL
FLDW	1267941	FD	Sediment	5/1/2010	TRPH	N	14	NULL
FLDW	1267943	N	Sediment	5/1/2010	1-Methylnaphthalene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	1-Methylphenanthrene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	2-Methylnaphthalene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Acenaphthene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Acenaphthylene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Anthracene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Benzo(a)anthracene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Benzo(a)pyrene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	1,1'-Biphenyl	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Chrysene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	8.5	NULL

FLDW	1267943	N	Sediment	5/1/2010	Dibenzothiophene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Fluoranthene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Fluorene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Naphthalene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Phenanthrene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	Pyrene	N	8.5	NULL
FLDW	1267943	N	Sediment	5/1/2010	TRPH	N	13	NULL
FLDW	1267969	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Acenaphthene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Acenaphthylene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Anthracene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Chrysene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Fluoranthene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Fluorene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Naphthalene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Phenanthrene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	Pyrene	N	0.056	NULL
FLDW	1267969	N	Surface Water	5/1/2010	TRPH	N	0.26	NULL
FLDW	1267986	N	Sediment	5/1/2010	1-Methylnaphthalene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	1-Methylphenanthrene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	2-Methylnaphthalene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Acenaphthene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Acenaphthylene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Anthracene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Benzo(a)anthracene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Benzo(a)pyrene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	1,1'-Biphenyl	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Chrysene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Dibenzothiophene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Fluoranthene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Fluorene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Naphthalene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Phenanthrene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	Pyrene	N	6.9	NULL
FLDW	1267986	N	Sediment	5/1/2010	TRPH	N	11	NULL
FLDW	1267988	N	Sediment	5/1/2010	1-Methylnaphthalene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	1-Methylphenanthrene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	2-Methylnaphthalene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Acenaphthene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Acenaphthylene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Anthracene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Benzo(a)anthracene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Benzo(a)pyrene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Benzo(b)fluoranthene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	6.8	NULL

FLDW	1267988	N	Sediment	5/1/2010	1,1'-Biphenyl	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Chrysene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Dibenzothiophene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Fluoranthene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Fluorene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Naphthalene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Phenanthrene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	Pyrene	N	6.8	NULL
FLDW	1267988	N	Sediment	5/1/2010	TRPH	N	11	NULL
FLDW	1267995	N	Surface Water	5/1/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Acenaphthene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Acenaphthylene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Anthracene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Chrysene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Fluoranthene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Fluorene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Naphthalene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Phenanthrene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	Pyrene	N	0.047	NULL
FLDW	1267995	N	Surface Water	5/1/2010	TRPH	N	0.24	NULL
FLDW	1268747	N	Sediment	5/1/2010	1-Methylnaphthalene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	1-Methylphenanthrene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	2,3,5-Trimethylnaphthalene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	2,6-Dimethylnaphthalene	Y	210	NULL
FLDW	1268747	N	Sediment	5/1/2010	2-Methylnaphthalene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Acenaphthene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Acenaphthylene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Anthracene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Benzo(a)anthracene	Y	58	NULL
FLDW	1268747	N	Sediment	5/1/2010	Benzo(a)pyrene	Y	47	NULL
FLDW	1268747	N	Sediment	5/1/2010	Benzo(b)fluoranthene	Y	93	NULL
FLDW	1268747	N	Sediment	5/1/2010	Benzo(g,h,i)perylene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Benzo(k)fluoranthene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	1,1'-Biphenyl	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Chrysene	Y	54	NULL
FLDW	1268747	N	Sediment	5/1/2010	Dibenz(a,h)anthracene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Dibenzothiophene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Fluoranthene	Y	66	NULL
FLDW	1268747	N	Sediment	5/1/2010	Fluorene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Indeno (1,2,3-cd) pyrene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Naphthalene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Phenanthrene	N	34	NULL
FLDW	1268747	N	Sediment	5/1/2010	Pyrene	Y	58	NULL
FLDW	1268747	N	Sediment	5/1/2010	TRPH	N	52	NULL
FLDW	1273553	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Acenaphthene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Acenaphthylene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Anthracene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.1	NULL

FLDW	1273553	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Chrysene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Fluoranthene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Fluorene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Naphthalene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Phenanthrene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	Pyrene	N	0.1	NULL
FLDW	1273553	N	Surface Water	5/21/2010	TRPH	N	0.25	NULL
FLDW	1273554	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Acenaphthene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Acenaphthylene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Anthracene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Chrysene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Fluoranthene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Fluorene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Naphthalene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Phenanthrene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	Pyrene	N	0.1	NULL
FLDW	1273554	N	Surface Water	5/21/2010	TRPH	N	0.27	NULL
FLDW	1273561	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Acenaphthene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Acenaphthylene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Anthracene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Chrysene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Fluoranthene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Fluorene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Naphthalene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Phenanthrene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	Pyrene	N	0.096	NULL
FLDW	1273561	N	Surface Water	5/21/2010	TRPH	N	0.26	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Anthracene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Benzo(a)anthracene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Benzo(a)pyrene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Benzo(b)fluoranthene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Benzo(g,h,i)perylene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Benzo(k)fluoranthene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	1,1'-Biphenyl	N	0.1	NULL

FLDW	1273562	N	Surface Water	5/22/2010	1-Methylnaphthalene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	1-Methylphenanthrene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	2,3,5-Trimethylnaphthalene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	2,6-Dimethylnaphthalene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	2-Methylnaphthalene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Acenaphthene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Acenaphthylene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Chrysene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Dibenz(a,h)anthracene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Dibenzothiophene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Fluoranthene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Fluorene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Indeno (1,2,3-cd) pyrene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Naphthalene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Phenanthrene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	Pyrene	N	0.1	NULL
FLDW	1273562	N	Surface Water	5/22/2010	TRPH	N	0.25	NULL
FLDW	1274040	N	Surface Water	5/21/2010	1-Methylnaphthalene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	1-Methylphenanthrene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	2,3,5-Trimethylnaphthalene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	2,6-Dimethylnaphthalene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	2-Methylnaphthalene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Acenaphthene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Acenaphthylene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Anthracene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Benzo(a)anthracene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Benzo(a)pyrene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Benzo(b)fluoranthene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Benzo(g,h,i)perylene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Benzo(k)fluoranthene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	1,1'-Biphenyl	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Chrysene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Dibenz(a,h)anthracene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Dibenzothiophene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Fluoranthene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Fluorene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Indeno (1,2,3-cd) pyrene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Naphthalene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Phenanthrene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	Pyrene	N	0.22	NULL
FLDW	1274040	N	Surface Water	5/21/2010	TRPH	N	0.26	NULL
FLDW	1274838	N	Sediment	5/27/2010	1-Methylnaphthalene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	1-Methylphenanthrene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	120	NULL
FLDW	1274838	N	Sediment	5/27/2010	2-Methylnaphthalene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Acenaphthene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Acenaphthylene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Anthracene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Benzo(a)anthracene	Y	33	NULL
FLDW	1274838	N	Sediment	5/27/2010	Benzo(a)pyrene	Y	35	NULL
FLDW	1274838	N	Sediment	5/27/2010	Benzo(b)fluoranthene	Y	71	NULL
FLDW	1274838	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Benzo(k)fluoranthene	Y	22	NULL
FLDW	1274838	N	Sediment	5/27/2010	1,1'-Biphenyl	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Chrysene	Y	34	NULL
FLDW	1274838	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Dibenzothiophene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Fluoranthene	Y	25	NULL
FLDW	1274838	N	Sediment	5/27/2010	Fluorene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Naphthalene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Phenanthrene	N	17	NULL
FLDW	1274838	N	Sediment	5/27/2010	Pyrene	Y	25	NULL
FLDW	1274838	N	Sediment	5/27/2010	TRPH	N	27	NULL
FLDW	1274845	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	1,1'-Biphenyl	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Chrysene	N	19	NULL

FLDW	1274845	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Dibenzothiophene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Fluoranthene	Y	22	NULL
FLDW	1274845	N	Sediment	5/27/2010	1-Methylnaphthalene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	1-Methylphenanthrene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	200	NULL
FLDW	1274845	N	Sediment	5/27/2010	2-Methylnaphthalene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Acenaphthene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Acenaphthylene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Anthracene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Benzo(a)anthracene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Benzo(a)pyrene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Fluorene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Naphthalene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Phenanthrene	N	19	NULL
FLDW	1274845	N	Sediment	5/27/2010	Pyrene	Y	22	NULL
FLDW	1274845	N	Sediment	5/27/2010	TRPH	Y	290	NULL
FLDW	1274847	N	Sediment	5/27/2010	Benzo(k)fluoranthene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	1,1'-Biphenyl	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Chrysene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Dibenz(a,h)anthracene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Dibenzothiophene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Fluoranthene	Y	31	NULL
FLDW	1274847	N	Sediment	5/27/2010	Fluorene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Indeno (1,2,3-cd) pyrene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Naphthalene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Phenanthrene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Pyrene	Y	32	NULL
FLDW	1274847	N	Sediment	5/27/2010	TRPH	Y	480	NULL
FLDW	1274847	N	Sediment	5/27/2010	1-Methylnaphthalene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	1-Methylphenanthrene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	2,3,5-Trimethylnaphthalene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	2,6-Dimethylnaphthalene	Y	260	NULL
FLDW	1274847	N	Sediment	5/27/2010	2-Methylnaphthalene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Acenaphthene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Acenaphthylene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Anthracene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Benzo(a)anthracene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Benzo(a)pyrene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Benzo(b)fluoranthene	N	21	NULL
FLDW	1274847	N	Sediment	5/27/2010	Benzo(g,h,i)perylene	N	21	NULL
FLDW	1275280	N	Sediment	6/1/2010	1-Methylnaphthalene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	1-Methylphenanthrene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	2,3,5-Trimethylnaphthalene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	2,6-Dimethylnaphthalene	Y	25	NULL
FLDW	1275280	N	Sediment	6/1/2010	2-Methylnaphthalene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Acenaphthene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Acenaphthylene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Anthracene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Benzo(a)anthracene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Benzo(a)pyrene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Benzo(b)fluoranthene	Y	14	NULL
FLDW	1275280	N	Sediment	6/1/2010	Benzo(g,h,i)perylene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Benzo(k)fluoranthene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	1,1'-Biphenyl	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Chrysene	Y	10	NULL
FLDW	1275280	N	Sediment	6/1/2010	Dibenz(a,h)anthracene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Dibenzothiophene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Fluoranthene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Fluorene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Indeno (1,2,3-cd) pyrene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Naphthalene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Phenanthrene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	Pyrene	N	9.2	NULL
FLDW	1275280	N	Sediment	6/1/2010	TRPH	N	14	NULL
FLDW	1275282	N	Sediment	6/1/2010	1-Methylnaphthalene	N	8.6	NULL

FLDW	1275282	N	Sediment	6/1/2010	1-Methylphenanthrene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	2,3,5-Trimethylnaphthalene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	2,6-Dimethylnaphthalene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	2-Methylnaphthalene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Acenaphthene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Acenaphthylene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Anthracene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Benzo(a)anthracene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Benzo(a)pyrene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Benzo(b)fluoranthene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Benzo(g,h,i)perylene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Benzo(k)fluoranthene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	1,1'-Biphenyl	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Chrysene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Dibenz(a,h)anthracene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Dibenzothiophene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Fluoranthene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Fluorene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Indeno (1,2,3-cd) pyrene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Naphthalene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Phenanthrene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	Pyrene	N	8.6	NULL
FLDW	1275282	N	Sediment	6/1/2010	TRPH	N	13	NULL
FLDW	1275290	N	Surface Water	6/1/2010	TRPH	N	0.25	NULL
FLDW	1275291	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275292	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275293	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275294	N	Surface Water	6/1/2010	TRPH	N	0.24	NULL
FLDW	1275300	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Acenaphthene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Acenaphthylene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Anthracene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Chrysene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Fluoranthene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Fluorene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Naphthalene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Phenanthrene	N	0.095	NULL
FLDW	1275300	N	Surface Water	6/1/2010	Pyrene	N	0.095	NULL
FLDW	1275302	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Acenaphthene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Acenaphthylene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Anthracene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Chrysene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Fluoranthene	N	0.098	NULL

FLDW	1275302	N	Surface Water	6/1/2010	Fluorene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Naphthalene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Phenanthrene	N	0.098	NULL
FLDW	1275302	N	Surface Water	6/1/2010	Pyrene	N	0.098	NULL
FLDW	1275303	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Acenaphthene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Acenaphthylene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Anthracene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Chrysene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Fluoranthene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Fluorene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Naphthalene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Phenanthrene	N	0.097	NULL
FLDW	1275303	N	Surface Water	6/1/2010	Pyrene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Acenaphthene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Acenaphthylene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Anthracene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Chrysene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Fluoranthene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Fluorene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Naphthalene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Phenanthrene	N	0.097	NULL
FLDW	1275304	N	Surface Water	6/1/2010	Pyrene	N	0.097	NULL
FLDW	1275306	N	Surface Water	6/1/2010	1-Methylnaphthalene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	1-Methylphenanthrene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	2,3,5-Trimethylnaphthalene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	2,6-Dimethylnaphthalene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	2-Methylnaphthalene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Acenaphthene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Acenaphthylene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Anthracene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Benzo(a)anthracene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Benzo(a)pyrene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Benzo(b)fluoranthene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Benzo(g,h,i)perylene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Benzo(k)fluoranthene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	1,1'-Biphenyl	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Chrysene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Dibenz(a,h)anthracene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Dibenzothiophene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Fluoranthene	N	0.096	NULL

FLDW	1275306	N	Surface Water	6/1/2010	Fluorene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Indeno (1,2,3-cd) pyrene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Naphthalene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Phenanthrene	N	0.096	NULL
FLDW	1275306	N	Surface Water	6/1/2010	Pyrene	N	0.096	NULL
FLDW	1275950	N	Surface Water	6/3/2010	TRPH	N	0.24	NULL
FLDW	1275951	N	Surface Water	6/3/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Acenaphthene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Acenaphthylene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Anthracene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Chrysene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Fluoranthene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Fluorene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Naphthalene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Phenanthrene	N	0.047	NULL
FLDW	1275951	N	Surface Water	6/3/2010	Pyrene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Acenaphthene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Acenaphthylene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Anthracene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Chrysene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Fluoranthene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Fluorene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Naphthalene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Phenanthrene	N	0.047	NULL
FLDW	1275952	N	Surface Water	6/3/2010	Pyrene	N	0.047	NULL
FLDW	1275953	N	Surface Water	6/3/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Acenaphthene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Acenaphthylene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Anthracene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Chrysene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Dibenzothiophene	N	0.048	NULL

FLDW	1275953	N	Surface Water	6/3/2010	Fluoranthene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Fluorene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Naphthalene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Phenanthrene	N	0.048	NULL
FLDW	1275953	N	Surface Water	6/3/2010	Pyrene	N	0.048	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	2-Butanone	N	5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	2-Chloroethylvinyl ether	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Benzene	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Bromoform	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Bromomethane	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Chlorobenzene	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Chloroethane	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Chloroform	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Chloromethane	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Ethylbenzene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Methylene Chloride	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Toluene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Trichloroethene	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	m,p-Xylene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	o-Xylene	N	0.2	NULL
FLDW	1275955	N	Surface Water	6/3/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1275955	N	Surface Water	6/3/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276105	N	Surface Water	6/5/2010	TRPH	N	0.23	NULL
FLDW	1276107	N	Surface Water	6/5/2010	1-Methylnaphthalene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	1-Methylphenanthrene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	2,3,5-Trimethylnaphthalene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	2,6-Dimethylnaphthalene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	2-Methylnaphthalene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Acenaphthene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Acenaphthylene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Anthracene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Benzo(a)anthracene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Benzo(a)pyrene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Benzo(b)fluoranthene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Benzo(g,h,i)perylene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Benzo(k)fluoranthene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	1,1'-Biphenyl	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Chrysene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Dibenz(a,h)anthracene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Dibenzothiophene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Fluoranthene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Fluorene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Indeno (1,2,3-cd) pyrene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Naphthalene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Phenanthrene	N	0.053	NULL
FLDW	1276107	N	Surface Water	6/5/2010	Pyrene	N	0.053	NULL
FLDW	1276155	N	Surface Water	6/7/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL

FLDW	1276155	N	Surface Water	6/7/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Acenaphthene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Acenaphthylene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Anthracene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Chrysene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Fluoranthene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Fluorene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Naphthalene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Phenanthrene	N	0.05	NULL
FLDW	1276155	N	Surface Water	6/7/2010	Pyrene	N	0.05	NULL
FLDW	1276164	N	Surface Water	6/5/2010	Nickel	Y	0.82	NULL
FLDW	1276164	N	Surface Water	6/5/2010	Vanadium	N	20	NULL
FLDW	1276166	N	Surface Water	6/5/2010	Nickel	N	0.75	NULL
FLDW	1276166	N	Surface Water	6/5/2010	Vanadium	N	20	NULL
FLDW	1276168	N	Sediment	6/7/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	2,6-Dimethylnaphthalene	Y	21	NULL
FLDW	1276168	N	Sediment	6/7/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Acenaphthene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Acenaphthylene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Anthracene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Benzo(b)fluoranthene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Benzo(k)fluoranthene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Chrysene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Dibenzothiophene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Fluoranthene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Fluorene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Naphthalene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Phenanthrene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	Pyrene	N	10	NULL
FLDW	1276168	N	Sediment	6/7/2010	TRPH	N	16	NULL
FLDW	1276169	N	Surface Water	6/7/2010	TRPH	N	0.24	NULL
FLDW	1276171	N	Surface Water	6/7/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Acenaphthene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Acenaphthylene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Anthracene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Chrysene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Fluoranthene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Fluorene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL

FLDW	1276171	N	Surface Water	6/7/2010	Naphthalene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Phenanthrene	N	0.049	NULL
FLDW	1276171	N	Surface Water	6/7/2010	Pyrene	N	0.049	NULL
FLDW	1276869	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1276877	N	Surface Water	6/8/2010	TRPH	N	0.26	NULL
FLDW	1276887	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Acenaphthene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Acenaphthylene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Anthracene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Chrysene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Fluoranthene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Fluorene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Naphthalene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Phenanthrene	N	0.05	NULL
FLDW	1276887	N	Surface Water	6/8/2010	Pyrene	N	0.05	NULL
FLDW	1276890	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Acenaphthene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Acenaphthylene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Anthracene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Chrysene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Fluoranthene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Fluorene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Naphthalene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Phenanthrene	N	0.051	NULL
FLDW	1276890	N	Surface Water	6/8/2010	Pyrene	N	0.051	NULL
FLDW	1276896	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Acenaphthene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Acenaphthylene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Anthracene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Chrysene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Fluoranthene	N	0.048	NULL

FLDW	1276896	N	Surface Water	6/8/2010	Fluorene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Naphthalene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Phenanthrene	N	0.048	NULL
FLDW	1276896	N	Surface Water	6/8/2010	Pyrene	N	0.048	NULL
FLDW	1276898	N	Surface Water	6/8/2010	Nickel	N	0.75	NULL
FLDW	1276898	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276904	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276904	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276906	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276906	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276908	N	Surface Water	6/8/2010	Nickel	N	1.2	NULL
FLDW	1276908	N	Surface Water	6/8/2010	Vanadium	N	20	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276914	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276914	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL

FLDW	1276916	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276916	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276916	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276921	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276921	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL

FLDW	1276922	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276922	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276922	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276923	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276923	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Chlorobenzene	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Chloroethane	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Chloroform	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Chloromethane	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Ethylbenzene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Methylene Chloride	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	1,3-Dichlorobenzene	N	0.5	NULL

FLDW	1276924	N	Surface Water	6/8/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	2-Butanone	N	5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Benzene	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Bromoform	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Bromomethane	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Toluene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Trichloroethene	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	m,p-Xylene	N	0.5	NULL
FLDW	1276924	N	Surface Water	6/8/2010	o-Xylene	N	0.2	NULL
FLDW	1276924	N	Surface Water	6/8/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277029	N	Surface Water	6/8/2010	TRPH	N	0.26	NULL
FLDW	1277030	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1277031	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Acenaphthene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Anthracene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Chrysene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Fluoranthene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Fluorene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Naphthalene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Phenanthrene	N	0.048	NULL
FLDW	1277031	N	Surface Water	6/8/2010	Pyrene	N	0.048	NULL
FLDW	1277070	N	Surface Water	6/8/2010	TRPH	N	0.25	NULL
FLDW	1277415	N	Surface Water	6/8/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Acenaphthene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Acenaphthylene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Anthracene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Chrysene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Fluoranthene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Fluorene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Naphthalene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Phenanthrene	N	0.05	NULL
FLDW	1277415	N	Surface Water	6/8/2010	Pyrene	N	0.05	NULL
FLDW	1277425	N	Surface Water	6/8/2010	TRPH	N	0.24	NULL
FLDW	1277460	N	Sediment	6/8/2010	1-Methylnaphthalene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	1-Methylphenanthrene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	2,3,5-Trimethylnaphthalene	N	9.4	NULL

FLDW	1277460	N	Sediment	6/8/2010	2,6-Dimethylnaphthalene	Y	11	NULL
FLDW	1277460	N	Sediment	6/8/2010	2-Methylnaphthalene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Acenaphthene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Acenaphthylene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Anthracene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Benzo(a)anthracene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Benzo(a)pyrene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Benzo(b)fluoranthene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Benzo(g,h,i)perylene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Benzo(k)fluoranthene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	1,1'-Biphenyl	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Chrysene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Dibenz(a,h)anthracene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Dibenzothiophene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Fluoranthene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Fluorene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Indeno (1,2,3-cd) pyrene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Naphthalene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Phenanthrene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	Pyrene	N	9.4	NULL
FLDW	1277460	N	Sediment	6/8/2010	TRPH	N	15	NULL
FLDW	1277519	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277520	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277526	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277528	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277532	N	Surface Water	6/10/2010	TRPH	N	0.24	NULL
FLDW	1277540	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Acenaphthene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Acenaphthylene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Anthracene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Chrysene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Fluoranthene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Fluorene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Naphthalene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Phenanthrene	N	0.049	NULL
FLDW	1277540	N	Surface Water	6/10/2010	Pyrene	N	0.049	NULL
FLDW	1277546	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Acenaphthene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Acenaphthylene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Anthracene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Chrysene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Fluoranthene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Fluorene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL

FLDW	1277546	N	Surface Water	6/10/2010	Naphthalene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Phenanthrene	N	0.048	NULL
FLDW	1277546	N	Surface Water	6/10/2010	Pyrene	N	0.048	NULL
FLDW	1277548	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Acenaphthene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Acenaphthylene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Anthracene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Chrysene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Fluoranthene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Fluorene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Naphthalene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Phenanthrene	N	0.049	NULL
FLDW	1277548	N	Surface Water	6/10/2010	Pyrene	N	0.049	NULL
FLDW	1277570	N	Surface Water	6/10/2010	Nickel	N	1	NULL
FLDW	1277570	N	Surface Water	6/10/2010	Vanadium	N	20	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277585	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277585	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL

FLDW	1277587	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277587	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277592	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL

FLDW	1277593	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277593	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Chlorobenzene	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Chloroethane	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Chloroform	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Chloromethane	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Ethylbenzene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Methylene Chloride	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	2-Butanone	N	5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Benzene	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Bromoform	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Bromomethane	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Toluene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Trichloroethene	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	m,p-Xylene	N	0.5	NULL
FLDW	1277594	N	Surface Water	6/10/2010	o-Xylene	N	0.2	NULL
FLDW	1277594	N	Surface Water	6/10/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1277826	N	Surface Water	6/9/2010	TRPH	N	0.24	NULL
FLDW	1277828	N	Surface Water	6/10/2010	TRPH	N	0.25	NULL
FLDW	1277830	N	Surface Water	6/9/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	1-Methylphenanthrene	N	0.047	NULL

FLDW	1277830	N	Surface Water	6/9/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Acenaphthene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Acenaphthylene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Anthracene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Chrysene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Fluoranthene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Fluorene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Naphthalene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Phenanthrene	N	0.047	NULL
FLDW	1277830	N	Surface Water	6/9/2010	Pyrene	N	0.047	NULL
FLDW	1277836	N	Surface Water	6/10/2010	1-Methylnaphthalene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	1-Methylphenanthrene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	2,3,5-Trimethylnaphthalene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	2,6-Dimethylnaphthalene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	2-Methylnaphthalene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Acenaphthene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Acenaphthylene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Anthracene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Benzo(a)anthracene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Benzo(a)pyrene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Benzo(b)fluoranthene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Benzo(g,h,i)perylene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Benzo(k)fluoranthene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	1,1'-Biphenyl	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Chrysene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Dibenz(a,h)anthracene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Dibenzothiophene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Fluoranthene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Fluorene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Indeno (1,2,3-cd) pyrene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Naphthalene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Phenanthrene	N	0.06	NULL
FLDW	1277836	N	Surface Water	6/10/2010	Pyrene	N	0.06	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	2-Butanone	N	5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Benzene	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Bromoform	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Bromomethane	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Chlorobenzene	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Chloroethane	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Chloroform	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Chloromethane	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Ethylbenzene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Methylene Chloride	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Tetrachloroethene	N	0.5	NULL

FLDW	1278948	N	Surface Water	6/15/2010	Toluene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Trichloroethene	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	m,p-Xylene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	o-Xylene	N	0.2	NULL
FLDW	1278948	N	Surface Water	6/15/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1278948	N	Surface Water	6/15/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	2-Butanone	N	5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Benzene	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Bromoform	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Bromomethane	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Chlorobenzene	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Chloroethane	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Chloroform	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Chloromethane	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Ethylbenzene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Methylene Chloride	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Toluene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Trichloroethene	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	m,p-Xylene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	o-Xylene	N	0.2	NULL
FLDW	1278949	N	Surface Water	6/15/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1278949	N	Surface Water	6/15/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1279225	N	Sediment	6/15/2010	1-Methylnaphthalene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	1-Methylphenanthrene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	2,3,5-Trimethylnaphthalene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	2,6-Dimethylnaphthalene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	2-Methylnaphthalene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Acenaphthene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Acenaphthylene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Anthracene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Benzo(a)anthracene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Benzo(a)pyrene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Benzo(b)fluoranthene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Benzo(g,h,i)perylene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Benzo(k)fluoranthene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	1,1'-Biphenyl	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Chrysene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Dibenz(a,h)anthracene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Dibenzothiophene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Fluoranthene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Fluorene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Indeno (1,2,3-cd) pyrene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Naphthalene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Phenanthrene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	Pyrene	N	7.3	NULL
FLDW	1279225	N	Sediment	6/15/2010	TRPH	N	11	NULL

FLDW	1279227	N	Surface Water	6/15/2010	TRPH	N	0.25	NULL
FLDW	1279229	N	Surface Water	6/15/2010	TRPH	N	0.25	NULL
FLDW	1279505	N	Surface Water	6/16/2010	TRPH	N	0.24	NULL
FLDW	1279507	N	Surface Water	6/16/2010	TRPH	N	0.24	NULL
FLDW	1279708	N	Sediment	6/16/2010	1-Methylnaphthalene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	1-Methylphenanthrene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	2,3,5-Trimethylnaphthalene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	2,6-Dimethylnaphthalene	Y	11	NULL
FLDW	1279708	N	Sediment	6/16/2010	2-Methylnaphthalene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Acenaphthene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Acenaphthylene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Anthracene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Benzo(a)anthracene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Benzo(a)pyrene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Benzo(b)fluoranthene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Benzo(g,h,i)perylene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Benzo(k)fluoranthene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	1,1'-Biphenyl	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Chrysene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Dibenz(a,h)anthracene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Dibenzothiophene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Fluoranthene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Fluorene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Indeno (1,2,3-cd) pyrene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Naphthalene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Phenanthrene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	Pyrene	N	8.8	NULL
FLDW	1279708	N	Sediment	6/16/2010	TRPH	N	14	NULL
FLDW	1279709	N	Surface Water	6/16/2010	TRPH	N	0.24	NULL
FLDW	1279710	N	Surface Water	6/16/2010	TRPH	N	0.24	NULL
FLDW	1279711	N	Surface Water	6/16/2010	1-Methylnaphthalene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	1-Methylphenanthrene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	2,6-Dimethylnaphthalene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	2-Methylnaphthalene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Acenaphthene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Acenaphthylene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Anthracene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Benzo(a)anthracene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Benzo(a)pyrene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Benzo(b)fluoranthene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Benzo(g,h,i)perylene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Benzo(k)fluoranthene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	1,1'-Biphenyl	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Chrysene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Dibenz(a,h)anthracene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Dibenzothiophene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Fluoranthene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Fluorene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Naphthalene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Phenanthrene	N	0.051	NULL
FLDW	1279711	N	Surface Water	6/16/2010	Pyrene	N	0.051	NULL
FLDW	1279798	N	Surface Water	6/17/2010	TRPH	N	0.26	NULL
FLDW	1279799	N	Surface Water	6/17/2010	TRPH	N	0.24	NULL
FLDW	1279809	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL

FLDW	1279809	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1279809	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1279885	N	Sediment	6/10/2010	1-Methylnaphthalene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	1-Methylphenanthrene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	2,3,5-Trimethylnaphthalene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	2,6-Dimethylnaphthalene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	2-Methylnaphthalene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Acenaphthene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Acenaphthylene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Anthracene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Benzo(a)anthracene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Benzo(a)pyrene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Benzo(b)fluoranthene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Benzo(g,h,i)perylene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Benzo(k)fluoranthene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	1,1'-Biphenyl	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Chrysene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Dibenz(a,h)anthracene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Dibenzothiophene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Fluoranthene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Fluorene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Indeno (1,2,3-cd) pyrene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Naphthalene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Phenanthrene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	Pyrene	N	7.9	NULL
FLDW	1279885	N	Sediment	6/10/2010	TRPH	N	12	NULL
FLDW	1279963	N	Sediment	6/17/2010	1-Methylnaphthalene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	1-Methylphenanthrene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	37	NULL
FLDW	1279963	N	Sediment	6/17/2010	2-Methylnaphthalene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Acenaphthene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Acenaphthylene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Anthracene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Benzo(a)anthracene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Benzo(a)pyrene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	1,1'-Biphenyl	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Chrysene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Dibenzothiophene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Fluoranthene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Fluorene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Naphthalene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Phenanthrene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	Pyrene	N	13	NULL
FLDW	1279963	N	Sediment	6/17/2010	TRPH	N	19	NULL
FLDW	1279970	N	Surface Water	6/17/2010	TRPH	N	0.25	NULL
FLDW	1279971	N	Surface Water	6/17/2010	TRPH	N	0.25	NULL
FLDW	1279973	N	Surface Water	6/17/2010	TRPH	N	0.24	NULL
FLDW	1279975	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Acenaphthene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Acenaphthylene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Anthracene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.05	NULL

FLDW	1279975	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Chrysene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Fluoranthene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Fluorene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Naphthalene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Phenanthrene	N	0.05	NULL
FLDW	1279975	N	Surface Water	6/17/2010	Pyrene	N	0.05	NULL
FLDW	1279977	N	Surface Water	6/17/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Acenaphthene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Acenaphthylene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Anthracene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Chrysene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Fluoranthene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Fluorene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Naphthalene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Phenanthrene	N	0.047	NULL
FLDW	1279977	N	Surface Water	6/17/2010	Pyrene	N	0.047	NULL
FLDW	1280015	N	Sediment	6/17/2010	1-Methylnaphthalene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	1-Methylphenanthrene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	2-Methylnaphthalene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Acenaphthene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Acenaphthylene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Anthracene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Benzo(a)anthracene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Benzo(a)pyrene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	1,1'-Biphenyl	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Chrysene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Dibenzothiophene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Fluoranthene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Fluorene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Naphthalene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Phenanthrene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	Pyrene	N	11	NULL
FLDW	1280015	N	Sediment	6/17/2010	TRPH	N	17	NULL
FLDW	1280017	N	Sediment	6/17/2010	1-Methylnaphthalene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	1-Methylphenanthrene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	2,3,5-Trimethylnaphthalene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	2,6-Dimethylnaphthalene	Y	13	NULL
FLDW	1280017	N	Sediment	6/17/2010	2-Methylnaphthalene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Acenaphthene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Acenaphthylene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Anthracene	N	12	NULL

FLDW	1280017	N	Sediment	6/17/2010	Benzo(a)anthracene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Benzo(a)pyrene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Benzo(b)fluoranthene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Benzo(g,h,i)perylene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Benzo(k)fluoranthene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	1,1'-Biphenyl	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Chrysene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Dibenz(a,h)anthracene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Dibenzothiophene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Fluoranthene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Fluorene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Indeno (1,2,3-cd) pyrene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Naphthalene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Phenanthrene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	Pyrene	N	12	NULL
FLDW	1280017	N	Sediment	6/17/2010	TRPH	N	18	NULL
FLDW	1280114	N	Surface Water	6/16/2010	TRPH	N	0.31	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	2-Butanone	N	5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Benzene	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Bromoform	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Bromomethane	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Chloroethane	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Chloroform	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Chloromethane	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Toluene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Trichloroethene	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	o-Xylene	N	0.2	NULL
FLDW	1280116	N	Surface Water	6/16/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280116	N	Surface Water	6/16/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280358	N	Surface Water	6/20/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Acenaphthene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Acenaphthylene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Anthracene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Chrysene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Dibenzothiophene	N	0.046	NULL

FLDW	1280358	N	Surface Water	6/20/2010	Fluoranthene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Fluorene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Naphthalene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Phenanthrene	N	0.046	NULL
FLDW	1280358	N	Surface Water	6/20/2010	Pyrene	N	0.046	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	2-Butanone	N	5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Benzene	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Bromoform	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Bromomethane	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Chlorobenzene	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Chloroethane	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Chloroform	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Chloromethane	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Ethylbenzene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Methylene Chloride	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Toluene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Trichloroethene	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	m,p-Xylene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	o-Xylene	N	0.2	NULL
FLDW	1280359	N	Surface Water	6/20/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1280359	N	Surface Water	6/20/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1280759	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Chromium	Y	1.9	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Cobalt	Y	0.34	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Iron	Y	1110	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Manganese	Y	76.2	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280778	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1280841	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Acenaphthene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Acenaphthylene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Anthracene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Chrysene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Fluoranthene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Fluorene	N	0.048	NULL

FLDW	1280841	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Naphthalene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Phenanthrene	N	0.048	NULL
FLDW	1280841	N	Surface Water	6/22/2010	Pyrene	N	0.048	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Cobalt	Y	0.13	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Iron	Y	180	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Manganese	Y	13.2	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280845	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1280905	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1280911	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280911	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Acenaphthene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Acenaphthylene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Anthracene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Chrysene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Fluoranthene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Fluorene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Naphthalene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Phenanthrene	N	0.047	NULL
FLDW	1280915	N	Surface Water	6/22/2010	Pyrene	N	0.047	NULL
FLDW	1280917	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Acenaphthene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Acenaphthylene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Anthracene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.046	NULL

FLDW	1280917	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Chrysene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Fluoranthene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Fluorene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Naphthalene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Phenanthrene	N	0.046	NULL
FLDW	1280917	N	Surface Water	6/22/2010	Pyrene	N	0.046	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Cobalt	Y	0.13	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Manganese	Y	8.1	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280925	N	Surface Water	6/22/2010	Vanadium	N	10	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Cobalt	Y	0.15	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Iron	Y	110	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Manganese	Y	11.5	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1280927	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1281177	N	Sediment	6/22/2010	1-Methylnaphthalene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	1-Methylphenanthrene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	2-Methylnaphthalene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Acenaphthene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Acenaphthylene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Anthracene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Benzo(a)anthracene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Benzo(a)pyrene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	1,1'-Biphenyl	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Chrysene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Dibenzothiophene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Fluoranthene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Fluorene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Naphthalene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Phenanthrene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	Pyrene	N	13	NULL
FLDW	1281177	N	Sediment	6/22/2010	TRPH	Y	29	NULL
FLDW	1281180	N	Sediment	6/22/2010	1-Methylnaphthalene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	1-Methylphenanthrene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	Y	15	NULL
FLDW	1281180	N	Sediment	6/22/2010	2-Methylnaphthalene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Acenaphthene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Acenaphthylene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Anthracene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Benzo(a)anthracene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Benzo(a)pyrene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	1,1'-Biphenyl	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Chrysene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	13	NULL

FLDW	1281180	N	Sediment	6/22/2010	Dibenzothiophene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Fluoranthene	Y	17	NULL
FLDW	1281180	N	Sediment	6/22/2010	Fluorene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Naphthalene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Phenanthrene	N	13	NULL
FLDW	1281180	N	Sediment	6/22/2010	Pyrene	Y	17	NULL
FLDW	1281180	N	Sediment	6/22/2010	TRPH	Y	28	NULL
FLDW	1281181	N	Sediment	6/22/2010	1-Methylnaphthalene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	1-Methylphenanthrene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	2-Methylnaphthalene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Acenaphthene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Acenaphthylene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Anthracene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Benzo(a)anthracene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Benzo(a)pyrene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	1,1'-Biphenyl	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Chrysene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Dibenzothiophene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Fluoranthene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Fluorene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Naphthalene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Phenanthrene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	Pyrene	N	13	NULL
FLDW	1281181	N	Sediment	6/22/2010	TRPH	N	21	NULL
FLDW	1281182	N	Sediment	6/22/2010	1-Methylnaphthalene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	1-Methylphenanthrene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	2-Methylnaphthalene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Acenaphthene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Acenaphthylene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Anthracene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Benzo(a)anthracene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Benzo(a)pyrene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	1,1'-Biphenyl	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Chrysene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Dibenzothiophene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Fluoranthene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Fluorene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Naphthalene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Phenanthrene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	Pyrene	N	11	NULL
FLDW	1281182	N	Sediment	6/22/2010	TRPH	Y	46	NULL
FLDW	1281183	N	Sediment	6/22/2010	1-Methylnaphthalene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	1-Methylphenanthrene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	2-Methylnaphthalene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Acenaphthene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Acenaphthylene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Anthracene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Benzo(a)anthracene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Benzo(a)pyrene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	10	NULL

FLDW	1281183	N	Sediment	6/22/2010	1,1'-Biphenyl	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Chrysene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Dibenzothiophene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Fluoranthene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Fluorene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Naphthalene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Phenanthrene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	Pyrene	N	10	NULL
FLDW	1281183	N	Sediment	6/22/2010	TRPH	Y	17	NULL
FLDW	1281184	N	Sediment	6/22/2010	1-Methylnaphthalene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	1-Methylphenanthrene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	2-Methylnaphthalene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Acenaphthene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Acenaphthylene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Anthracene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Benzo(a)anthracene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Benzo(a)pyrene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	1,1'-Biphenyl	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Chrysene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Dibenzothiophene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Fluoranthene	Y	19	NULL
FLDW	1281184	N	Sediment	6/22/2010	Fluorene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Naphthalene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Phenanthrene	N	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	Pyrene	Y	14	NULL
FLDW	1281184	N	Sediment	6/22/2010	TRPH	N	21	NULL
FLDW	1281186	N	Sediment	6/22/2010	1-Methylnaphthalene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	1-Methylphenanthrene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	2,3,5-Trimethylnaphthalene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	2,6-Dimethylnaphthalene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	2-Methylnaphthalene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Acenaphthene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Acenaphthylene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Anthracene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Benzo(a)anthracene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Benzo(a)pyrene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Benzo(b)fluoranthene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Benzo(g,h,i)perylene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Benzo(k)fluoranthene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	1,1'-Biphenyl	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Chrysene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Dibenz(a,h)anthracene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Dibenzothiophene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Fluoranthene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Fluorene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Indeno (1,2,3-cd) pyrene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Naphthalene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Phenanthrene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	Pyrene	N	8.6	NULL
FLDW	1281186	N	Sediment	6/22/2010	TRPH	Y	30	NULL
FLDW	1281204	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1281206	N	Surface Water	6/22/2010	TRPH	N	0.23	NULL
FLDW	1281208	N	Surface Water	6/22/2010	TRPH	N	0.24	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Chrysene	N	0.049	NULL

FLDW	1281217	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Fluoranthene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Fluorene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Naphthalene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Phenanthrene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Pyrene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Acenaphthene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Acenaphthylene	N	0.049	NULL
FLDW	1281217	N	Surface Water	6/22/2010	Anthracene	N	0.049	NULL
FLDW	1281343	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	1-Methylphenanthrene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Acenaphthene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Acenaphthylene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Anthracene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Chrysene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Fluoranthene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Fluorene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Naphthalene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Phenanthrene	N	0.046	NULL
FLDW	1281343	N	Surface Water	6/23/2010	Pyrene	N	0.046	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL

FLDW	1281353	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281353	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281353	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281419	N	Surface Water	6/22/2010	TRPH	N	0.26	NULL
FLDW	1281426	N	Surface Water	6/22/2010	1-Methylnaphthalene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	1-Methylphenanthrene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	2,3,5-Trimethylnaphthalene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	2,6-Dimethylnaphthalene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	2-Methylnaphthalene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Acenaphthene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Acenaphthylene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Anthracene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Benzo(a)anthracene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Benzo(a)pyrene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Benzo(b)fluoranthene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Benzo(g,h,i)perylene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Benzo(k)fluoranthene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	1,1'-Biphenyl	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Chrysene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Dibenz(a,h)anthracene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Dibenzothiophene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Fluoranthene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Fluorene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Indeno (1,2,3-cd) pyrene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Naphthalene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Phenanthrene	N	0.095	NULL
FLDW	1281426	N	Surface Water	6/22/2010	Pyrene	N	0.095	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Chromium	N	1.2	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Cobalt	Y	0.15	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Copper	N	2	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Iron	N	90	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Lead	N	0.8	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Manganese	Y	6.4	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Nickel	N	1	NULL
FLDW	1281428	N	Surface Water	6/22/2010	Vanadium	N	6	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	2-Butanone	N	5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Benzene	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Bromoform	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Bromomethane	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Chloroethane	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Chloroform	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Chloromethane	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Toluene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Trichloroethene	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	m,p-Xylene	N	0.5	NULL

FLDW	1281432	N	Surface Water	6/22/2010	o-Xylene	N	0.2	NULL
FLDW	1281432	N	Surface Water	6/22/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281432	N	Surface Water	6/22/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281448	N	Surface Water	6/23/2010	TRPH	N	0.24	NULL
FLDW	1281449	N	Surface Water	6/23/2010	TRPH	N	0.24	NULL
FLDW	1281450	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Acenaphthene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Anthracene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Chrysene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Fluoranthene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Fluorene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Naphthalene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Phenanthrene	N	0.047	NULL
FLDW	1281450	N	Surface Water	6/23/2010	Pyrene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Acenaphthene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Anthracene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Chrysene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Fluoranthene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Fluorene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Naphthalene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Phenanthrene	N	0.047	NULL
FLDW	1281452	N	Surface Water	6/23/2010	Pyrene	N	0.047	NULL
FLDW	1281609	N	Surface Water	6/23/2010	TRPH	Y	78	NULL
FLDW	1281615	N	Surface Water	6/23/2010	TRPH	N	0.24	NULL
FLDW	1281619	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	1-Methylphenanthrene	Y	1	NULL
FLDW	1281619	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	Y	0.082	NULL
FLDW	1281619	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Acenaphthene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Anthracene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Benzo(a)anthracene	Y	0.71	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Chrysene	Y	0.25	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.048	NULL

FLDW	1281619	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Fluoranthene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Fluorene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Naphthalene	N	0.048	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Phenanthrene	Y	0.5	NULL
FLDW	1281619	N	Surface Water	6/23/2010	Pyrene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Acenaphthene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Anthracene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Chrysene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Fluoranthene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Fluorene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Naphthalene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Phenanthrene	N	0.048	NULL
FLDW	1281625	N	Surface Water	6/23/2010	Pyrene	N	0.048	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Chromium	Y	2.4	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Cobalt	Y	0.19	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Iron	Y	270	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Manganese	Y	17.7	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Nickel	Y	1.2	NULL
FLDW	1281629	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Chromium	Y	1.6	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Cobalt	Y	0.17	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Iron	Y	170	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Manganese	Y	11.2	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Nickel	Y	1.1	NULL
FLDW	1281631	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Chromium	N	1.2	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Cobalt	Y	0.16	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Copper	N	2	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Iron	N	90	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Lead	N	0.8	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Manganese	Y	5.1	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Nickel	N	1	NULL
FLDW	1281633	N	Surface Water	6/23/2010	Vanadium	N	6	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	2-Butanone	N	5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Benzene	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Bromoform	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Bromomethane	N	0.5	NULL

FLDW	1281639	N	Surface Water	6/23/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Toluene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Trichloroethene	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Chloroethane	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Chloroform	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Chloromethane	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	o-Xylene	N	0.2	NULL
FLDW	1281639	N	Surface Water	6/23/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281639	N	Surface Water	6/23/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281716	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	1-Methylphenanthrene	Y	0.35	NULL
FLDW	1281716	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Acenaphthene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Acenaphthylene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Anthracene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Benzo(a)anthracene	Y	0.16	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Chrysene	Y	0.085	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Fluoranthene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Fluorene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Naphthalene	N	0.05	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Phenanthrene	Y	0.21	NULL
FLDW	1281716	N	Surface Water	6/24/2010	Pyrene	N	0.05	NULL
FLDW	1281718	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Iron	N	90	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Manganese	Y	6.7	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Vanadium	N	6	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281722	N	Surface Water	6/24/2010	Cobalt	N	0.12	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Iron	N	150	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Manganese	N	3.8	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Cobalt	N	0.12	NULL
FLDW	1281724	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Chromium	Y	1.8	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Cobalt	Y	0.13	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Iron	Y	120	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Manganese	Y	11	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281726	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL

FLDW	1281735	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281735	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281768	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL
FLDW	1281768	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL

FLDW	1281769	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL
FLDW	1281769	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL
FLDW	1281771	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL
FLDW	1281773	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Cobalt	N	0.12	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Iron	Y	96	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Manganese	Y	9.6	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Nickel	Y	1.2	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Vanadium	Y	6.6	NULL
FLDW	1281775	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281887	N	Surface Water	6/24/2010	TRPH	N	0.24	NULL
FLDW	1281891	N	Surface Water	6/24/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL

FLDW	1281891	N	Surface Water	6/24/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Acenaphthene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Acenaphthylene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Anthracene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Chrysene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Fluoranthene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Fluorene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Naphthalene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Phenanthrene	N	0.048	NULL
FLDW	1281891	N	Surface Water	6/24/2010	Pyrene	N	0.048	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Chromium	N	1.2	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Cobalt	Y	0.13	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Copper	N	2	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Iron	N	150	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Lead	N	0.8	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Manganese	Y	55	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Nickel	N	1	NULL
FLDW	1281895	N	Surface Water	6/24/2010	Vanadium	N	10	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	2-Butanone	N	5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Benzene	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Bromoform	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Bromomethane	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Chlorobenzene	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Chloroethane	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Chloroform	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Chloromethane	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Ethylbenzene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Methylene Chloride	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Toluene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Trichloroethene	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	m,p-Xylene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	o-Xylene	N	0.2	NULL
FLDW	1281897	N	Surface Water	6/24/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1281897	N	Surface Water	6/24/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1281932	N	Surface Water	6/25/2010	TRPH	N	0.24	NULL
FLDW	1281936	N	Surface Water	6/25/2010	TRPH	Y	0.71	NULL
FLDW	1281940	N	Surface Water	6/25/2010	1-Methylnaphthalene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	1-Methylphenanthrene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	2,3,5-Trimethylnaphthalene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	2,6-Dimethylnaphthalene	N	0.047	NULL

FLDW	1281940	N	Surface Water	6/25/2010	2-Methylnaphthalene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Acenaphthene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Acenaphthylene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Anthracene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Benzo(a)anthracene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Benzo(a)pyrene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Benzo(b)fluoranthene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Benzo(g,h,i)perylene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Benzo(k)fluoranthene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	1,1'-Biphenyl	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Chrysene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Dibenz(a,h)anthracene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Dibenzothiophene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Fluoranthene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Fluorene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Indeno (1,2,3-cd) pyrene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Naphthalene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Phenanthrene	N	0.047	NULL
FLDW	1281940	N	Surface Water	6/25/2010	Pyrene	N	0.047	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Chromium	N	1.2	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Cobalt	N	0.12	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Copper	N	2	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Iron	N	90	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Lead	N	0.8	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Manganese	N	3.8	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Nickel	N	1	NULL
FLDW	1281950	N	Surface Water	6/25/2010	Vanadium	N	10	NULL
FLDW	1282061	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.42	NULL
FLDW	1282061	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.37	NULL
FLDW	1282061	N	Sediment	6/28/2010	Acenaphthene	N	0.28	NULL
FLDW	1282061	N	Sediment	6/28/2010	Acenaphthylene	N	0.37	NULL
FLDW	1282061	N	Sediment	6/28/2010	Anthracene	N	0.53	NULL
FLDW	1282061	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.37	NULL
FLDW	1282061	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.46	NULL
FLDW	1282061	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.44	NULL
FLDW	1282061	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.17	NULL
FLDW	1282061	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.39	NULL
FLDW	1282061	N	Sediment	6/28/2010	Chrysene	N	0.26	NULL
FLDW	1282061	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.3	NULL
FLDW	1282061	N	Sediment	6/28/2010	Fluoranthene	N	0.37	NULL
FLDW	1282061	N	Sediment	6/28/2010	Fluorene	N	0.3	NULL
FLDW	1282061	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.37	NULL
FLDW	1282061	N	Sediment	6/28/2010	Naphthalene	N	0.38	NULL
FLDW	1282061	N	Sediment	6/28/2010	Phenanthrene	N	0.52	NULL
FLDW	1282061	N	Sediment	6/28/2010	Pyrene	N	0.41	NULL
FLDW	1282061	N	Sediment	6/28/2010	TRPH	Y	3.5	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Chromium	Y	1.3	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Copper	N	2	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Iron	N	90	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Lead	N	0.8	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Manganese	Y	4.5	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Nickel	N	1	NULL
FLDW	1282075	N	Surface Water	6/28/2010	Vanadium	N	10	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Lead	N	0.8	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Manganese	N	3.8	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Nickel	N	1	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Vanadium	N	10	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Chromium	N	1.2	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Copper	N	2	NULL
FLDW	1282077	N	Surface Water	6/28/2010	Iron	N	150	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL

FLDW	1282082	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL
FLDW	1282082	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL
FLDW	1282082	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL
FLDW	1282198	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.39	NULL
FLDW	1282198	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.34	NULL
FLDW	1282198	N	Sediment	6/28/2010	Acenaphthene	N	0.26	NULL
FLDW	1282198	N	Sediment	6/28/2010	Acenaphthylene	N	0.34	NULL
FLDW	1282198	N	Sediment	6/28/2010	Anthracene	N	0.49	NULL
FLDW	1282198	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.34	NULL
FLDW	1282198	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.42	NULL
FLDW	1282198	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.41	NULL
FLDW	1282198	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.16	NULL
FLDW	1282198	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.36	NULL
FLDW	1282198	N	Sediment	6/28/2010	Chrysene	N	0.24	NULL
FLDW	1282198	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.27	NULL
FLDW	1282198	N	Sediment	6/28/2010	Fluoranthene	N	0.34	NULL
FLDW	1282198	N	Sediment	6/28/2010	Fluorene	N	0.27	NULL
FLDW	1282198	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.34	NULL
FLDW	1282198	N	Sediment	6/28/2010	Naphthalene	N	0.35	NULL
FLDW	1282198	N	Sediment	6/28/2010	Phenanthrene	Y	0.52	NULL
FLDW	1282198	N	Sediment	6/28/2010	Pyrene	N	0.37	NULL
FLDW	1282198	N	Sediment	6/28/2010	TRPH	Y	14	NULL
FLDW	1282199	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.35	NULL
FLDW	1282199	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.31	NULL
FLDW	1282199	N	Sediment	6/28/2010	Acenaphthene	N	0.24	NULL
FLDW	1282199	N	Sediment	6/28/2010	Acenaphthylene	N	0.31	NULL
FLDW	1282199	N	Sediment	6/28/2010	Anthracene	N	0.45	NULL
FLDW	1282199	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.31	NULL
FLDW	1282199	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.38	NULL
FLDW	1282199	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.37	NULL
FLDW	1282199	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.15	NULL
FLDW	1282199	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.33	NULL
FLDW	1282199	N	Sediment	6/28/2010	Chrysene	Y	5	NULL
FLDW	1282199	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.25	NULL
FLDW	1282199	N	Sediment	6/28/2010	Fluoranthene	N	0.31	NULL
FLDW	1282199	N	Sediment	6/28/2010	Fluorene	N	0.25	NULL
FLDW	1282199	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.31	NULL
FLDW	1282199	N	Sediment	6/28/2010	Naphthalene	N	0.32	NULL
FLDW	1282199	N	Sediment	6/28/2010	Phenanthrene	Y	2.5	NULL
FLDW	1282199	N	Sediment	6/28/2010	Pyrene	N	0.34	NULL
FLDW	1282199	N	Sediment	6/28/2010	TRPH	Y	64	NULL
FLDW	1282201	N	Sediment	6/28/2010	1-Methylnaphthalene	N	0.36	NULL
FLDW	1282201	N	Sediment	6/28/2010	2-Methylnaphthalene	N	0.32	NULL
FLDW	1282201	N	Sediment	6/28/2010	Acenaphthene	N	0.24	NULL

FLDW	1282201	N	Sediment	6/28/2010	Acenaphthylene	N	0.32	NULL
FLDW	1282201	N	Sediment	6/28/2010	Anthracene	N	0.46	NULL
FLDW	1282201	N	Sediment	6/28/2010	Benzo(a)anthracene	N	0.32	NULL
FLDW	1282201	N	Sediment	6/28/2010	Benzo(a)pyrene	N	0.39	NULL
FLDW	1282201	N	Sediment	6/28/2010	Benzo(b)fluoranthene	N	0.38	NULL
FLDW	1282201	N	Sediment	6/28/2010	Benzo(g,h,i)perylene	N	0.15	NULL
FLDW	1282201	N	Sediment	6/28/2010	Benzo(k)fluoranthene	N	0.34	NULL
FLDW	1282201	N	Sediment	6/28/2010	Chrysene	Y	1.9	NULL
FLDW	1282201	N	Sediment	6/28/2010	Dibenz(a,h)anthracene	N	0.25	NULL
FLDW	1282201	N	Sediment	6/28/2010	Fluoranthene	N	0.32	NULL
FLDW	1282201	N	Sediment	6/28/2010	Fluorene	N	0.25	NULL
FLDW	1282201	N	Sediment	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.32	NULL
FLDW	1282201	N	Sediment	6/28/2010	Naphthalene	N	0.33	NULL
FLDW	1282201	N	Sediment	6/28/2010	Phenanthrene	N	0.45	NULL
FLDW	1282201	N	Sediment	6/28/2010	Pyrene	N	0.35	NULL
FLDW	1282201	N	Sediment	6/28/2010	TRPH	Y	29	NULL
FLDW	1282208	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Acenaphthene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Acenaphthylene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Anthracene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Chrysene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Fluoranthene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Fluorene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Naphthalene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Phenanthrene	N	0.048	NULL
FLDW	1282208	N	Surface Water	6/28/2010	Pyrene	N	0.048	NULL
FLDW	1282212	N	Surface Water	6/28/2010	1-Methylnaphthalene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	1-Methylphenanthrene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	2,3,5-Trimethylnaphthalene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	2,6-Dimethylnaphthalene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	2-Methylnaphthalene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Acenaphthene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Acenaphthylene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Anthracene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Benzo(a)anthracene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Benzo(a)pyrene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Benzo(b)fluoranthene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Benzo(g,h,i)perylene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Benzo(k)fluoranthene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	1,1'-Biphenyl	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Chrysene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Dibenz(a,h)anthracene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Dibenzothiophene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Fluoranthene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Fluorene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Indeno (1,2,3-cd) pyrene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Naphthalene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Phenanthrene	N	0.05	NULL
FLDW	1282212	N	Surface Water	6/28/2010	Pyrene	N	0.05	NULL
FLDW	1282213	N	Surface Water	6/28/2010	Chromium	Y	1.5	NULL
FLDW	1282213	N	Surface Water	6/28/2010	Cobalt	N	0.28	NULL
FLDW	1282213	N	Surface Water	6/28/2010	Copper	N	2	NULL
FLDW	1282213	N	Surface Water	6/28/2010	Iron	Y	350	NULL
FLDW	1282213	N	Surface Water	6/28/2010	Lead	N	0.8	NULL
FLDW	1282213	N	Surface Water	6/28/2010	Manganese	Y	16	NULL
FLDW	1282213	N	Surface Water	6/28/2010	Nickel	N	1	NULL

FLDW		1282213	N	Surface Water	6/28/2010	Vanadium	N	10	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Methyl tert-butyl ether	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Methylene Chloride	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Tetrachloroethene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Toluene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Trichloroethene	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Trichlorofluoromethane	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Vinyl Chloride	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	cis-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	cis-1,3-Dichloropropene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	m,p-Xylene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,1,1-Trichloroethane	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,1,2,2-Tetrachloroethane	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,1,2-Trichloroethane	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,1-Dichloroethane	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,1-Dichloroethene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,2-Dichlorobenzene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,2-Dichloroethane	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,2-Dichloropropane	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,3-Dichlorobenzene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	1,4-Dichlorobenzene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	2-Butanone	N	5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Benzene	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Dichlorobromomethane	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Bromoform	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Bromomethane	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Carbon Tetrachloride	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Chlorobenzene	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Chloroethane	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Chloroform	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Chloromethane	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Dibromochloromethane	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	Ethylbenzene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	o-Xylene	N	0.2	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	trans-1,2-Dichloroethene	N	0.5	NULL	
FLDW		1282241	N	Surface Water	6/28/2010	trans-1,3-Dichloropropene	N	0.2	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	1-Methylnaphthalene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	1-Methylphenanthrene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	2,3,5-Trimethylnaphthalene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	2,6-Dimethylnaphthalene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	2-Methylnaphthalene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Acenaphthene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Acenaphthylene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Anthracene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Benzo(a)anthracene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Benzo(a)pyrene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Benzo(b)fluoranthene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Benzo(g,h,i)perylene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Benzo(k)fluoranthene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	1,1'-Biphenyl	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Chrysene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Dibenz(a,h)anthracene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Dibenzothiophene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Fluoranthene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Fluorene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Indeno (1,2,3-cd) pyrene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Naphthalene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Phenanthrene	N	0.051	NULL	
FLDW		1282409	N	Surface Water	6/29/2010	Pyrene	N	0.051	NULL	
MS DWH	1005054-02	N		Surface Water	5/4/2010	Oil Range Organics (C19-36)	N	NULL		1.25
MS DWH	1005131-02	N		Surface Water	5/7/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005232-05	N		Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005232-05	N		Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005233-03	N		Surface Water	5/14/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005233-03	N		Surface Water	5/14/2010	Oil Range Organics	N	NULL		0.1
MS DWH	1005250-01	N		Surface Water	5/17/2010	Oil Range Organics	Y	0.152		0.1
MS DWH	1005250-01	N		Surface Water	5/17/2010	Oil Range Organics (C19-36)	Y	0.152		0.1
MS DWH	1005250-03	N		Surface Water	5/17/2010	Oil Range Organics (C19-36)	N	NULL		0.1
MS DWH	1005250-03	N		Surface Water	5/17/2010	Oil Range Organics	N	NULL		0.1

MS DWH	1005252-05	N	Surface Water	5/17/2010	Oil Range Organics	Y	0.105	0.1
MS DWH	1005252-05	N	Surface Water	5/17/2010	Oil Range Organics (C19-36)	Y	0.105	0.1
MS DWH	1005314-01	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005314-01	N	Surface Water	5/19/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005314-02	N	Surface Water	5/19/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005314-02	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005315-04	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005315-04	N	Surface Water	5/19/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005315-06	N	Surface Water	5/19/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005315-06	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005342-03	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005350-04	N	Surface Water	5/21/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005350-04	N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005351-01	N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005351-01	N	Surface Water	5/21/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005352-02	N	Surface Water	5/21/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005352-02	N	Surface Water	5/21/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005370-03	N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005370-03	N	Surface Water	5/24/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005370-05	N	Surface Water	5/24/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005370-05	N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005371-03	N	Surface Water	5/24/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005371-03	N	Surface Water	5/24/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005373-01	FD	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005373-04	FD	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005374-01	N	Surface Water	5/19/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005428-03	N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005428-03	N	Surface Water	5/26/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005429-06	N	Surface Water	5/26/2010	Oil Range Organics	N	NULL	0.1
MS DWH	1005429-06	N	Surface Water	5/26/2010	Oil Range Organics (C19-36)	N	NULL	0.1
MS DWH	1005471-05	N	Surface Water	5/28/2010	Oil Range Organics (C19-36)	N	NULL	0.524
MS DWH	1005471-05	N	Surface Water	5/28/2010	Oil Range Organics	N	NULL	0.524
MS DWH	1006007-05	N	Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006007-05	N	Surface Water	5/31/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006008-01	N	Surface Water	5/31/2010	Oil Range Organics (C19-36)	N	NULL	0.526
MS DWH	1006008-01	N	Surface Water	5/31/2010	Oil Range Organics	N	NULL	0.526
MS DWH	1006040-02	N	Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL	0.552
MS DWH	1006040-02	N	Surface Water	6/2/2010	Oil Range Organics	N	NULL	0.552
MS DWH	1006040-05	N	Surface Water	6/2/2010	Oil Range Organics	N	NULL	0.521
MS DWH	1006040-05	N	Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL	0.521
MS DWH	1006041-03	N	Surface Water	6/2/2010	Oil Range Organics (C19-36)	N	NULL	0.526
MS DWH	1006041-03	N	Surface Water	6/2/2010	Oil Range Organics	N	NULL	0.526
MS DWH	1006101-03	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.556
MS DWH	1006103-01	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.526
MS DWH	1006104-02	N	Surface Water	6/4/2010	Oil Range Organics	N	NULL	0.505
MS DWH	1006104-02	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1006105-02	N	Surface Water	6/4/2010	Oil Range Organics (C19-36)	N	NULL	0.503
MS DWH	1006105-02	N	Surface Water	6/4/2010	Oil Range Organics	N	NULL	0.503
MS DWH	1006122-04	N	Surface Water	6/7/2010	Oil Range Organics	N	NULL	0.526
MS DWH	1006122-04	N	Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL	0.526
MS DWH	1006122-06	N	Surface Water	6/7/2010	Oil Range Organics (C19-36)	N	NULL	0.508
MS DWH	1006122-06	N	Surface Water	6/7/2010	Oil Range Organics	N	NULL	0.508
MS DWH	1006203-04	N	Surface Water	6/11/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006203-04	N	Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006203-06	N	Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL	0.505
MS DWH	1006203-06	N	Surface Water	6/11/2010	Oil Range Organics	N	NULL	0.505
MS DWH	1006204-01	N	Surface Water	6/11/2010	Oil Range Organics	N	NULL	0.526
MS DWH	1006204-01	N	Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL	0.526
MS DWH	1006204-03	N	Surface Water	6/11/2010	Oil Range Organics (C19-36)	N	NULL	0.51
MS DWH	1006204-03	N	Surface Water	6/11/2010	Oil Range Organics	N	NULL	0.51
MS DWH	1006218-02	N	Surface Water	6/14/2010	Oil Range Organics	N	NULL	0.503
MS DWH	1006218-02	N	Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL	0.503
MS DWH	1006218-04	N	Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006218-04	N	Surface Water	6/14/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006218-06	N	Surface Water	6/14/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006218-06	N	Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006219-02	N	Surface Water	6/14/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006219-02	N	Surface Water	6/14/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006294-01	N	Surface Water	1/1/1900	Propylene Glycol	N	NULL	25

MS DWH	1006294-01	N	Surface Water	1/1/1900	2-Butoxyethanol	N	NULL	25
MS DWH	1006294-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	1.01
MS DWH	1006295-02	N	Surface Water	1/1/1900	Propylene Glycol	N	NULL	25
MS DWH	1006295-02	N	Surface Water	1/1/1900	2-Butoxyethanol	N	NULL	25
MS DWH	1006295-02	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006296-02	N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL	0.5
MS DWH	1006296-02	N	Surface Water	6/16/2010	Oil Range Organics	N	NULL	0.5
MS DWH	1006297-04	N	Surface Water	6/16/2010	Oil Range Organics	N	NULL	0.515
MS DWH	1006297-04	N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL	0.515
MS DWH	1006297-06	N	Surface Water	6/16/2010	Oil Range Organics (C19-36)	N	NULL	0.51
MS DWH	1006297-06	N	Surface Water	6/16/2010	Oil Range Organics	N	NULL	0.51
MS DWH	1006313-08	N	Surface Water	1/1/1900	Acenaphthene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Acenaphthylene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Aniline	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Anthracene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Benzo(a)anthracene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Benzo(b)fluoranthene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Benzo(k)fluoranthene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Benzo(g,h,i)perylene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Benzo(a)pyrene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Bis(2-Chloroethoxy)methane	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Bis(2-Chloroethyl)ether	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Bis(2-Chloroisopropyl)ether	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Bis(2-Ethylhexyl)phthalate	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4-Bromophenyl phenyl ether	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Butyl benzyl phthalate	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Carbazole	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4-Chloroaniline	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4-Chloro-3-methylphenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2-Chloronaphthalene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2-Chlorophenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4-Chlorophenyl phenyl ether	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Chrysene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Dibenz(a,h)anthracene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Dibenzofuran	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Di-n-butyl phthalate	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	1,2-Dichlorobenzene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	1,3-Dichlorobenzene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	1,4-Dichlorobenzene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	3,3'-Dichlorobenzidine	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,4-Dichlorophenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Diethyl phthalate	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,4-Dimethylphenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Dimethyl phthalate	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4,6-Dinitro-2-methylphenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,4-Dinitrophenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,4-Dinitrotoluene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,6-Dinitrotoluene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Di-n-octyl phthalate	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Fluoranthene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Fluorene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Hexachlorobenzene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Hexachlorobutadiene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Hexachlorocyclopentadiene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Hexachloroethane	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Indeno (1,2,3-cd) pyrene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Isophorone	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2-Methylnaphthalene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	o-Cresol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4-Methylphenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Naphthalene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2-Nitroaniline	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	3-Nitroaniline	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4-Nitroaniline	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Nitrobenzene	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2-Nitrophenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	4-Nitrophenol	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	N-Nitrosodimethylamine	N	NULL	10
MS DWH	1006313-08	N	Surface Water	1/1/1900	N-Nitrosodiphenylamine	N	NULL	10

MS DWH	1006313-08	N	Surface Water	1/1/1900	n-Nitroso di-n-Propylamine	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Pentachlorophenol	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Phenanthrene	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Phenol	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Pyrene	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Pyridine	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,3,4,6-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,3,4,5-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,3,5,6-Tetrachlorophenol	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	1,2,4-Trichlorobenzene	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,4,5-Trichlorophenol	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,4,6-Trichlorophenol	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	Azobenzene	N	NULL		10
MS DWH	1006313-08	N	Surface Water	1/1/1900	2,4,5-Trichlorophenol	Y	64.3	NULL	
MS DWH	1006313-08	N	Surface Water	1/1/1900	2-Fluorobiphenyl	Y	54.1	NULL	
MS DWH	1006313-08	N	Surface Water	1/1/1900	2-Fluorophenol	Y	26.8	NULL	
MS DWH	1006313-08	N	Surface Water	1/1/1900	Nitrobenzene-d5	Y	52.5	NULL	
MS DWH	1006313-08	N	Surface Water	1/1/1900	Phenol-d5	Y	21.3	NULL	
MS DWH	1006313-08	N	Surface Water	1/1/1900	Terphenyl-dl4	Y	52.3	NULL	
MS DWH	1006314-01	N	Surface Water	1/1/1900	Propylene Glycol	N	NULL		25
MS DWH	1006314-01	N	Surface Water	1/1/1900	2-Butoxyethanol	N	NULL		25
MS DWH	1006314-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1006314-02	N	Surface Water	1/1/1900	Propylene Glycol	N	NULL		25
MS DWH	1006314-02	N	Surface Water	1/1/1900	2-Butoxyethanol	N	NULL		25
MS DWH	1006314-02	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.543
MS DWH	1006343-03	N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1006343-03	N	Surface Water	6/18/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1006344-04	N	Surface Water	6/18/2010	Oil Range Organics	N	NULL		0.515
MS DWH	1006344-04	N	Surface Water	6/18/2010	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1006359-03	N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL		0.529
MS DWH	1006359-03	N	Surface Water	6/21/2010	Oil Range Organics	N	NULL		0.529
MS DWH	1006360-01	N	Surface Water	6/21/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1006360-01	N	Surface Water	6/21/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1006388-02	N	Surface Water	1/1/1900	Propylene Glycol	N	NULL		25
MS DWH	1006388-02	N	Surface Water	1/1/1900	2-Butoxyethanol	N	NULL		25
MS DWH	1006388-02	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1006422-02	N	Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1006422-02	N	Surface Water	6/23/2010	Oil Range Organics	N	NULL		0.513
MS DWH	1006422-03	N	Surface Water	6/23/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1006422-03	N	Surface Water	6/23/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1006423-08	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	Y	1920		400
MS DWH	1006446-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1006472-03	N	Surface Water	6/25/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1006472-03	N	Surface Water	6/25/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1006472-07	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1006499-03	N	Surface Water	6/28/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1006499-03	N	Surface Water	6/28/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1007021-01	N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1007021-01	N	Surface Water	7/2/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1007022-01	N	Surface Water	7/2/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007022-01	N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007022-04	N	Surface Water	7/2/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1007022-04	N	Surface Water	7/2/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1007032-02	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007095-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1007103-03	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.529
MS DWH	1007104-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1007104-03	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1007134-01	N	Surface Water	7/12/2010	Oil Range Organics (C19-36)	N	NULL		0.524
MS DWH	1007134-01	N	Surface Water	7/12/2010	Oil Range Organics	N	NULL		0.524
MS DWH	1007198-01	N	Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.503
MS DWH	1007198-01	N	Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1007198-03	N	Surface Water	7/14/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1007198-03	N	Surface Water	7/14/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1007227-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.526
MS DWH	1007260-02	N	Surface Water	7/16/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1007260-02	N	Surface Water	7/16/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1007260-04	N	Surface Water	7/16/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1007260-04	N	Surface Water	7/16/2010	Oil Range Organics	N	NULL		0.5

MS DWH	1007283-01	N	Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1007283-01	N	Surface Water	7/19/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1007283-04	N	Surface Water	7/19/2010	Oil Range Organics	N	NULL		0.515
MS DWH	1007283-04	N	Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL		0.515
MS DWH	1007284-05	N	Surface Water	7/19/2010	Oil Range Organics (C19-36)	N	NULL		0.521
MS DWH	1007284-05	N	Surface Water	7/19/2010	Oil Range Organics	N	NULL		0.521
MS DWH	1007303-02	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1007345-02	N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL		0.504
MS DWH	1007345-02	N	Surface Water	7/21/2010	Oil Range Organics	N	NULL		0.504
MS DWH	1007346-04	N	Surface Water	7/21/2010	Oil Range Organics	N	NULL		0.504
MS DWH	1007346-04	N	Surface Water	7/21/2010	Oil Range Organics (C19-36)	N	NULL		0.504
MS DWH	1007371-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007442-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1007475-01	N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.508
MS DWH	1007475-01	N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.508
MS DWH	1007475-04	N	Surface Water	7/28/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1007475-04	N	Surface Water	7/28/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1007514-01	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.51
MS DWH	1007527-01	N	Surface Water	7/30/2010	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1007527-01	N	Surface Water	7/30/2010	Oil Range Organics	N	NULL		0.513
MS DWH	1008009-05	N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.5
MS DWH	1008009-05	N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.5
MS DWH	1008010-01	N	Surface Water	8/2/2010	Oil Range Organics (C19-36)	N	NULL		0.513
MS DWH	1008010-01	N	Surface Water	8/2/2010	Oil Range Organics	N	NULL		0.513
MS DWH	1008061-03	N	Surface Water	1/1/1900	Oil Range Organics (C19-36)	N	NULL		0.503
MS DWH	1008116-01	N	Surface Water	8/4/2010	Oil Range Organics (C19-36)	N	NULL		0.507
MS DWH	1008116-01	N	Surface Water	8/4/2010	Oil Range Organics	N	NULL		0.507
MS DWH	1008156-03	N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.518
MS DWH	1008156-03	N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.518
MS DWH	1008158-03	N	Surface Water	8/6/2010	Oil Range Organics (C19-36)	N	NULL		0.505
MS DWH	1008158-03	N	Surface Water	8/6/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1008184-02	N	Surface Water	8/9/2010	Oil Range Organics	N	NULL		0.505
MS DWH	1008184-02	N	Surface Water	8/9/2010	Oil Range Organics (C19-36)	N	NULL		0.505
NOAADW	GU2888-A0806-WF9002E	N	Surface Water	8/6/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9002E	N	Surface Water	8/6/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0806-WF9002E	N	Surface Water	8/6/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9002E	N	Surface Water	8/6/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0806-WF9002E	N	Surface Water	8/6/2010	o-Xylene	Y		0	NULL
NOAADW	GU2888-A0806-WF9002E	N	Surface Water	8/6/2010	Total	Y		0	NULL
NOAADW	GU2888-A0806-WF9003E	N	Surface Water	8/6/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9003E	N	Surface Water	8/6/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0806-WF9003E	N	Surface Water	8/6/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9003E	N	Surface Water	8/6/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0806-WF9003E	N	Surface Water	8/6/2010	o-Xylene	Y		0	NULL
NOAADW	GU2888-A0806-WF9003E	N	Surface Water	8/6/2010	Total	Y		0	NULL
NOAADW	GU2888-A0806-WF9005E	N	Surface Water	8/6/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9005E	N	Surface Water	8/6/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0806-WF9005E	N	Surface Water	8/6/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9005E	N	Surface Water	8/6/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0806-WF9005E	N	Surface Water	8/6/2010	o-Xylene	Y		0	NULL
NOAADW	GU2888-A0806-WF9005E	N	Surface Water	8/6/2010	Total	Y		0	NULL
NOAADW	GU2888-A0806-WF9006E	N	Surface Water	8/6/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9006E	N	Surface Water	8/6/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0806-WF9006E	N	Surface Water	8/6/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0806-WF9006E	N	Surface Water	8/6/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9005E	N	Surface Water	8/7/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9005E	N	Surface Water	8/7/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9005E	N	Surface Water	8/7/2010	o-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9005E	N	Surface Water	8/7/2010	Total	Y		0	NULL
NOAADW	GU2888-A0807-WF9007E	N	Surface Water	8/7/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9007E	N	Surface Water	8/7/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0807-WF9007E	N	Surface Water	8/7/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9007E	N	Surface Water	8/7/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9007E	N	Surface Water	8/7/2010	o-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9007E	N	Surface Water	8/7/2010	Total	Y		0	NULL
NOAADW	GU2888-A0807-WF9008E	N	Surface Water	8/7/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9008E	N	Surface Water	8/7/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0807-WF9008E	N	Surface Water	8/7/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9008E	N	Surface Water	8/7/2010	m,p-Xylene	Y		0	NULL

NOAADW	GU2888-A0807-WF9008E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9008E	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	GU2888-A0807-WF9012E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9012E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0807-WF9012E	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9012E	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9012E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9012E	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU001-027	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU001-027	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU001-027	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU001-027	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-027	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-027	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU001-028	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU001-028	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU001-028	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU001-028	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-028	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-028	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU001-029	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU001-029	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU001-029	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU001-029	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-029	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-029	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU001-030	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU001-030	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU001-030	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU001-030	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-030	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU001-030	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU002-045	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9020E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9020E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9020E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9020E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9020E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9020E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9021E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9021E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9021E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9021E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9021E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9021E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0807-WF9003E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9003E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0807-WF9003E	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9003E	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9003E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9003E	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	GU2888-A0807-WF9006E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9006E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0807-WF9006E	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9006E	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9006E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9006E	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU002-035	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU002-035	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU002-035	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU002-035	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-035	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-035	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU002-040	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU002-040	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU002-040	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU002-040	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-040	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-040	N	Surface Water	8/5/2010	Total	Y	0	NULL

NOAADW	SW-20100805-GU003-085	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU003-085	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU003-085	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU003-085	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-085	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-085	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC001-001	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC001-001	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC001-001	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC001-001	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-001	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9009E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9009E	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	GU2888-A0807-WF9010E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9010E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0807-WF9010E	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9010E	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9010E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0807-WF9010E	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU002-050	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU002-050	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU002-050	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU002-050	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-050	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-050	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU003-070	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU003-070	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU003-070	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU003-070	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-070	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-070	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100805-GU003-090	N	Surface Water	8/5/2010	Benzene	Y	0	NULL
NOAADW	SW-20100805-GU003-090	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU003-090	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU003-090	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-090	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-090	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC002-004A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC002-004A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC002-004A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC002-004A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-004A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-004A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC002-005	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC002-005	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC002-005	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC002-005	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-005	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-005	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC007-006A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC007-006A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC007-006A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC007-006A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC007-006A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC007-006A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC008-009A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC008-009A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC008-009A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC001-001	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC001-001A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC001-001A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC001-001A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC001-001A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-001A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-001A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC003-009A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC003-009A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC003-009A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC003-009A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL

NOAADW	SW-20100806-PC003-009A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC003-009A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC008-008A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC008-008A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC008-008A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC008-008A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC008-008A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC008-008A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC008-010A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC008-010A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC008-010A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC008-010A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC008-010A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC008-010A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC006-002A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC006-002A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC006-002A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC006-002A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC006-002A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC006-002A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC006-003A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC006-003A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC006-003A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC006-003A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC006-003A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC006-003A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC012-021A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC012-021A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC012-021A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC012-021A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC012-021A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC012-021A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC012-024A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC012-024A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC012-024A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU002-045	N	Surface Water	8/5/2010	Toluene	Y	0	NULL
NOAADW	SW-20100805-GU002-045	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU002-045	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-045	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU002-045	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC001-002A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC001-002A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC001-002A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC001-002A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-002A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-002A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC002-006A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC002-006A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC002-006A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC002-006A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-006A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-006A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC003-007A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC003-007A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC003-007A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC003-007A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC003-007A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC003-007A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC003-008A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC003-008A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC003-008A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC003-008A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC003-008A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC003-008A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC009-013A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC009-013A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC009-013A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC009-013A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC009-013A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL

NOAADW	SW-20100807-PC009-013A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC009-014A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC009-014A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC009-014A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC009-014A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC009-014A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC009-014A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC010-015A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC010-015A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC010-015A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC010-015A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC010-015A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100806-PC008-009A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100806-PC008-009A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100806-PC008-009A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC006-001A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC006-001A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC006-001A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC006-001A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC006-001A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC006-001A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC011-019A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC011-019A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC011-019A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC011-019A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC011-019A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC011-019A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC011-020A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC011-020A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC011-020A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC011-020A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC011-020A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC011-020A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC012-023A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC012-023A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC012-023A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC012-023A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC012-023A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC012-023A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC013-002A	FD	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC013-002A	FD	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC013-002A	FD	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC013-002A	FD	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC013-002A	FD	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC013-002A	FD	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC014-005A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC014-005A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC014-005A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC014-005A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC014-005A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC014-005A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC016-012A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC016-012A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC016-012A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC016-012A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC016-012A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC016-012A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC017-015A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC012-024A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC012-024A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC012-024A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC013-004A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC013-004A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC013-004A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC013-004A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC013-004A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC013-004A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC015-008A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC015-008A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL

NOAADW	SW-20100808-PC015-008A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC015-008A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC015-008A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC015-008A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC015-009A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC015-009A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC015-009A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC015-009A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC015-009A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC015-009A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC016-011A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC016-011A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC016-011A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC016-011A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC016-011A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC016-011A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC016-013A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC016-013A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC016-013A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC016-013A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC016-013A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC016-013A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC017-016A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC017-016A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC017-016A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC017-016A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC017-016A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC017-016A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC019-023A	FD	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC019-023A	FD	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC019-023A	FD	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC019-023A	FD	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC019-023A	FD	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC019-023A	FD	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC020-025A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC010-015A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC010-016A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC010-016A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC010-016A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC010-016A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC010-016A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC010-016A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100807-PC011-018A	N	Surface Water	8/7/2010	Benzene		Y	0	NULL
NOAADW	SW-20100807-PC011-018A	N	Surface Water	8/7/2010	Toluene		Y	0	NULL
NOAADW	SW-20100807-PC011-018A	N	Surface Water	8/7/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100807-PC011-018A	N	Surface Water	8/7/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC011-018A	N	Surface Water	8/7/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100807-PC011-018A	N	Surface Water	8/7/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC013-003A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC013-003A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC013-003A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC013-003A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC013-003A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC013-003A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC017-014A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC017-014A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC017-014A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC017-014A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC017-014A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC017-014A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC018-018A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC018-018A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC018-018A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL
NOAADW	SW-20100808-PC018-018A	N	Surface Water	8/8/2010	m,p-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC018-018A	N	Surface Water	8/8/2010	o-Xylene		Y	0	NULL
NOAADW	SW-20100808-PC018-018A	N	Surface Water	8/8/2010	Total		Y	0	NULL
NOAADW	SW-20100808-PC019-021A	N	Surface Water	8/8/2010	Benzene		Y	0	NULL
NOAADW	SW-20100808-PC019-021A	N	Surface Water	8/8/2010	Toluene		Y	0	NULL
NOAADW	SW-20100808-PC019-021A	N	Surface Water	8/8/2010	Ethylbenzene		Y	0	NULL

NOAADW	SW-20100808-PC019-021A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC019-021A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC019-021A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC019-022A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC019-022A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC019-022A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC019-022A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC019-022A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC019-022A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC020-026A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC020-026A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC020-026A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC017-015A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC017-015A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC017-015A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC017-015A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC017-015A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC018-017A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC018-017A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC018-017A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC018-017A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC018-017A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC018-017A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC019-020A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC019-020A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC019-020A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC019-020A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC019-020A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC019-020A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC020-024A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC020-024A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC020-024A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC020-024A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC020-024A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC020-024A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Acenaphthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Chrysene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Fluoranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Fluorene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Naphthalene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Phenanthrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-012	N	Surface Water	9/24/2010	Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Acenaphthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL		NULL
NOAADW	SW-20100808-PC020-025A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC020-025A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC020-025A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC020-025A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC020-025A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Acenaphthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL		NULL

NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-001	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Acenaphthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-003	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Acenaphthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL
NOAADW	GU2888-A0806-WF9006E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9006E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9008E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9008E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9008E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9008E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9008E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9008E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9011E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9011E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9011E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9011E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9011E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9011E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9017E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9017E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9017E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9017E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9017E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9017E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9019E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9019E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9019E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9019E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9019E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9019E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0806-WF9029E	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9029E	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0806-WF9029E	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	GU2888-A0806-WF9029E	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9029E	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	GU2888-A0806-WF9029E	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	GU2888-A0807-WF9001E	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	GU2888-A0807-WF9001E	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	GU2888-A0807-WF9001E	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL

NOAADW	GU2888-A0807-WF9001E	N	Surface Water	8/7/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9001E	N	Surface Water	8/7/2010	o-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9001E	N	Surface Water	8/7/2010	Total	Y		0	NULL
NOAADW	GU2888-A0807-WF9004E	N	Surface Water	8/7/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9004E	N	Surface Water	8/7/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0807-WF9004E	N	Surface Water	8/7/2010	Ethylbenzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9004E	N	Surface Water	8/7/2010	m,p-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9004E	N	Surface Water	8/7/2010	o-Xylene	Y		0	NULL
NOAADW	GU2888-A0807-WF9004E	N	Surface Water	8/7/2010	Total	Y		0	NULL
NOAADW	GU2888-A0807-WF9011E	N	Surface Water	8/7/2010	Benzene	Y		0	NULL
NOAADW	GU2888-A0807-WF9011E	N	Surface Water	8/7/2010	Toluene	Y		0	NULL
NOAADW	GU2888-A0807-WF9011E	N	Surface Water	8/7/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC020-026A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC020-026A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC020-026A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Acenaphthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Acenaphthylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Chrysene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Fluoranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Fluorene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Naphthalene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Phenanthrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-004	FD	Surface Water	9/24/2010	Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Acenaphthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Chrysene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Fluoranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Fluorene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Naphthalene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Phenanthrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-009	N	Surface Water	9/24/2010	Pyrene	N	NULL		NULL
R06DW	T001-0004-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y		-1	NULL
R06DW	T001-0004-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y		-1	NULL
R06DW	T002-1332-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y		1	NULL
R06DW	T002-1332-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y		-1	NULL
R06DW	T003-0013-100509-SD-1	N	Sediment	5/9/2010	Leptocheirus	Y		-1	NULL
R06DW	T003-0013-100509-SD-1	N	Sediment	5/9/2010	Mysidopsis	Y		-1	NULL
R06DW	T003-1310-100514-SD-1	N	Sediment	5/14/2010	Leptocheirus	Y		-1	NULL
R06DW	T003-1310-100514-SD-1	N	Sediment	5/14/2010	Mysidopsis	Y		-1	NULL
R06DW	T003-1317-100514-SD-1	N	Sediment	5/14/2010	Mysidopsis	Y		-1	NULL
R06DW	T003-1317-100514-SD-1	N	Sediment	5/14/2010	Leptocheirus	Y		-1	NULL
R06DW	T003-1320-100514-SD-1	N	Sediment	5/14/2010	Leptocheirus	Y		-1	NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Chrysene	N	NULL		NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL		NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Fluoranthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Fluorene	N	NULL		NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Naphthalene	N	NULL		NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Phenanthrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-005	N	Surface Water	9/24/2010	Pyrene	N	NULL		NULL
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Acenaphthene	N	NULL		NULL
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL		NULL
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Anthracene	N	NULL		NULL

NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-008	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Acenaphthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-010	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL	
R06DW	T001-0003-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	-1	NULL	
R06DW	T001-0003-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL	
R06DW	T002-1331-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	1	NULL	
R06DW	T002-1331-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL	
R06DW	T003-0015-100509-SD-1	N	Sediment	5/9/2010	Leptocheirus	Y	-1	NULL	
R06DW	T003-0015-100509-SD-1	N	Sediment	5/9/2010	Mysidopsis	Y	-1	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-015	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,2,4-Trichlorobenzene	N	NULL		6.4
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Hexachlorobutadiene	N	NULL		9.2
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Naphthalene	N	NULL		4.5
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Dichlorodifluoromethane	Y	3.3		0.85
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Dichlorotetrafluoroethane	N	NULL		1.2
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Chloromethane	Y	2.5		0.36
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Vinyl Chloride	N	NULL		0.44
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,3-Butadiene	N	NULL		0.38
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Bromomethane	N	NULL		0.67
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Chloroethane	N	NULL		0.45
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Trichlorofluoromethane	Y	1.5		0.97
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Ethanol	Y	14		1.6
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Trichlorotrifluoroethane	N	NULL		1.3
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,1-Dichloroethene	N	NULL		0.68
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Acetone	Y	17		2
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Isopropyl alcohol	N	NULL		2.1
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Carbon Disulfide	N	NULL		2.7
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	3-Chloropropene	N	NULL		2.7
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Methylene Chloride	Y	1.4		1.2
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Methyl tert-butyl ether	N	NULL		0.62
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	trans-1,2-Dichloroethene	N	NULL		0.68
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Hexane	Y	1.9		0.61
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,1-Dichloroethane	N	NULL		0.7
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	2-Butanone	Y	1.9		0.51
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	cis-1,2-Dichloroethene	N	NULL		0.68

R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Tetrahydrofuran	N	NULL		2.5
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Chloroform	N	NULL		0.84
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,1,1-Trichloroethane	N	NULL		0.94
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Cyclohexane	N	NULL		0.59
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Carbon Tetrachloride	N	NULL		1.1
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	2,2,4-Trimethylpentane	N	NULL		4
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Benzene	N	NULL		0.55
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,2-Dichloroethane	N	NULL		0.7
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Heptane	Y	1.6		0.7
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Trichloroethene	N	NULL		0.92
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,2-Dichloropropane	N	NULL		0.79
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,4-Dioxane	N	NULL		0.62
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Dichlorobromomethane	N	NULL		1.2
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	cis-1,3-Dichloropropene	N	NULL		0.78
NOAADW	GU2888-A0807-WF9011E	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9011E	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL	
NOAADW	GU2888-A0807-WF9011E	N	Surface Water	8/7/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU001-025	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU001-025	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
NOAADW	SW-20100805-GU001-025	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL	
NOAADW	SW-20100805-GU001-025	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU001-025	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU001-025	N	Surface Water	8/5/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU001-026	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU001-026	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
NOAADW	SW-20100805-GU001-026	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL	
NOAADW	SW-20100805-GU001-026	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU001-026	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU001-026	N	Surface Water	8/5/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU002-055	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU002-055	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
NOAADW	SW-20100805-GU002-055	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL	
NOAADW	SW-20100805-GU002-055	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU002-055	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU002-055	N	Surface Water	8/5/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU002-060	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU002-060	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
NOAADW	SW-20100805-GU002-060	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL	
NOAADW	SW-20100805-GU002-060	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU002-060	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU002-060	N	Surface Water	8/5/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU002-065	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU002-065	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
NOAADW	SW-20100805-GU002-065	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL	
NOAADW	SW-20100805-GU002-065	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU002-065	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU002-065	N	Surface Water	8/5/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU003-075	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU003-075	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
NOAADW	SW-20100805-GU003-075	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL	
NOAADW	SW-20100805-GU003-075	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU003-075	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU003-075	N	Surface Water	8/5/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU003-080	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU003-080	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
NOAADW	SW-20100805-GU003-080	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL	
NOAADW	SW-20100805-GU003-080	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU003-080	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL	
NOAADW	SW-20100805-GU003-080	N	Surface Water	8/5/2010	Total	Y	0	NULL	
NOAADW	SW-20100805-GU003-095	N	Surface Water	8/5/2010	Benzene	Y	0	NULL	
NOAADW	SW-20100805-GU003-095	N	Surface Water	8/5/2010	Toluene	Y	0	NULL	
R06DW	T003-1320-100514-SD-1	N	Sediment	5/14/2010	Mysidopsis	Y	-1	NULL	
R06DW	T003-1328-100513-SD-1	N	Sediment	5/13/2010	Mysidopsis	Y	-1	NULL	
R06DW	T003-1328-100513-SD-1	N	Sediment	5/13/2010	Leptocheirus	Y	-1	NULL	
R06DW	T003-2322-100512-SD-2	FD	Sediment	5/12/2010	Mysidopsis	Y	-1	NULL	
R06DW	T003-2322-100512-SD-2	FD	Sediment	5/12/2010	Leptocheirus	Y	1	NULL	
R06DW	T003-2327-100511-SD-1	N	Sediment	5/11/2010	Leptocheirus	Y	1	NULL	
R06DW	T003-2327-100511-SD-1	N	Sediment	5/11/2010	Mysidopsis	Y	-1	NULL	
R06DW	T003-2335-100510-SD-1	N	Sediment	5/10/2010	Mysidopsis	Y	-1	NULL	

R06DW	T003-2335-100510-SD-1	N	Sediment	5/10/2010	Leptocheirus	Y	1	NULL		
R06DW	T003-2339-100510-SD-1	N	Sediment	5/10/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-2339-100510-SD-1	N	Sediment	5/10/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-2346-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-2346-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0021-100604-SD-1	N	Sediment	6/4/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0021-100604-SD-1	N	Sediment	6/4/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0021-100604-SD-1	N	Sediment	6/4/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0021-100604-SD-1	N	Sediment	6/4/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0022-100606-SD-1	N	Sediment	6/6/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0022-100606-SD-1	N	Sediment	6/6/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0024-100606-SD-1	N	Sediment	6/6/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0024-100606-SD-1	N	Sediment	6/6/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0026-100606-SD-1	N	Sediment	6/6/2010	Leptocheirus	Y	1	NULL		
R06DW	T008-0026-100606-SD-1	N	Sediment	6/6/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0036-100610-SD-1	N	Sediment	6/10/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0036-100610-SD-1	N	Sediment	6/10/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0039-100610-SD-1	N	Sediment	6/10/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0039-100610-SD-1	N	Sediment	6/10/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-0019-100516-SD-1	N	Sediment	5/16/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-0019-100516-SD-1	N	Sediment	5/16/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-2312-100512-SD-1	N	Sediment	5/12/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-2312-100512-SD-1	N	Sediment	5/12/2010	Mysidopsis	Y	1	NULL		
R06DW	T003-2318-100512-SD-1	N	Sediment	5/12/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-2318-100512-SD-1	N	Sediment	5/12/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-2331-100511-SD-1	N	Sediment	5/11/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-2331-100511-SD-1	N	Sediment	5/11/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0033-100608-SD-1	N	Sediment	6/8/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0033-100608-SD-1	N	Sediment	6/8/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0034-100608-SD-2	FD	Sediment	6/8/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0034-100608-SD-2	FD	Sediment	6/8/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0035-100608-SD-1	N	Sediment	6/8/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0035-100608-SD-1	N	Sediment	6/8/2010	Mysidopsis	Y	-1	NULL		
R06DW	T008-0040-100609-SD-1	N	Sediment	6/9/2010	Leptocheirus	Y	-1	NULL		
R06DW	T008-0040-100609-SD-1	N	Sediment	6/9/2010	Mysidopsis	Y	-1	NULL		
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	4-Methyl-2-pentanone	N	NULL		0.7	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Toluene	N	NULL		0.65	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	trans-1,3-Dichloropropene	N	NULL		0.78	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,1,2-Trichloroethane	N	NULL		0.94	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Tetrachloroethene	N	NULL		1.2	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Methyl Butyl Ketone	N	NULL		3.5	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Dibromochloromethane	N	NULL		1.5	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,2-Dibromoethane	N	NULL		1.3	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Chlorobenzene	N	NULL		0.79	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Ethylbenzene	N	NULL		0.75	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	m,p-Xylene	N	NULL		0.75	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	o-Xylene	N	NULL		0.75	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Styrene	N	NULL		0.73	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Bromoform	N	NULL		1.8	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Isopropylbenzene	N	NULL		0.84	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,1,2,2-Tetrachloroethane	N	NULL		1.2	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	n-Propylbenzene	N	NULL		0.84	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	p-Ethyltoluene	N	NULL		0.84	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,3,5-Trimethylbenzene	N	NULL		0.84	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,2,4-Trimethylbenzene	N	NULL		0.84	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,3-Dichlorobenzene	N	NULL		1	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,4-Dichlorobenzene	N	NULL		1	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	Chloromethylbenzene	N	NULL		0.89	
R06DW	C05-20100608-1152-24	N	Air	6/9/2010	1,2-Dichlorobenzene	N	NULL		1	
R06DW	T002-1328-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	1	NULL		
R06DW	T002-1328-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-0009-100508-SD-1	N	Sediment	5/8/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-0009-100508-SD-1	N	Sediment	5/8/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-0010-100510-SD-1	N	Sediment	5/10/2010	Leptocheirus	Y	1	NULL		
R06DW	T003-0010-100510-SD-1	N	Sediment	5/10/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-0011-100510-SD-1	N	Sediment	5/10/2010	Leptocheirus	Y	-1	NULL		
R06DW	T003-0011-100510-SD-1	N	Sediment	5/10/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-0012-100509-SD-1	N	Sediment	5/9/2010	Mysidopsis	Y	-1	NULL		
R06DW	T003-0012-100509-SD-1	N	Sediment	5/9/2010	Leptocheirus	Y	1	NULL		

R06DW	T003-0014-100509-SD-1	N	Sediment	5/9/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-0014-100509-SD-1	N	Sediment	5/9/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-0016-100514-SD-1	N	Sediment	5/14/2010	Leptocheirus	Y	1	NULL
R06DW	T003-0016-100514-SD-1	N	Sediment	5/14/2010	Mysidopsis	Y	1	NULL
R06DW	T003-0017-100514-SD-1	N	Sediment	5/14/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-0017-100514-SD-1	N	Sediment	5/14/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-1336-100508-SD-1	N	Sediment	5/8/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-1336-100508-SD-1	N	Sediment	5/8/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-1459-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-1459-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2333-100508-SD-1	N	Sediment	5/8/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2333-100508-SD-1	N	Sediment	5/8/2010	Leptocheirus	Y	1	NULL
R06DW	T003-2337-100511-SD-1	N	Sediment	5/11/2010	Leptocheirus	Y	1	NULL
R06DW	T003-2337-100511-SD-1	N	Sediment	5/11/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2338-100511-SD-1	N	Sediment	5/11/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2338-100511-SD-1	N	Sediment	5/11/2010	Leptocheirus	Y	1	NULL
R06DW	T003-2358-100507-SD-1	N	Sediment	5/7/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2358-100507-SD-1	N	Sediment	5/7/2010	Leptocheirus	Y	1	NULL
R06DW	T003-2471-100507-SD-1	N	Sediment	5/7/2010	Leptocheirus	Y	1	NULL
R06DW	T003-2471-100507-SD-1	N	Sediment	5/7/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0023-100606-SD-1	N	Sediment	6/6/2010	Leptocheirus	Y	-1	NULL
R06DW	T008-0023-100606-SD-1	N	Sediment	6/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0025-100606-SD-1	N	Sediment	6/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0025-100606-SD-1	N	Sediment	6/6/2010	Leptocheirus	Y	1	NULL
R06DW	T008-0027-100606-SD-1	N	Sediment	6/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0027-100606-SD-1	N	Sediment	6/6/2010	Leptocheirus	Y	1	NULL
R06DW	T008-0028-100606-SD-1	N	Sediment	6/6/2010	Leptocheirus	Y	1	NULL
R06DW	T008-0028-100606-SD-1	N	Sediment	6/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0032-100607-SD-1	N	Sediment	6/7/2010	Leptocheirus	Y	1	NULL
R06DW	T008-0032-100607-SD-1	N	Sediment	6/7/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0034-100608-SD-1	N	Sediment	6/8/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0034-100608-SD-1	N	Sediment	6/8/2010	Leptocheirus	Y	-1	NULL
R06DW	T008-1480-100609-SD-1	N	Sediment	6/9/2010	Leptocheirus	Y	-1	NULL
R06DW	T008-1480-100609-SD-1	N	Sediment	6/9/2010	Mysidopsis	Y	-1	NULL
NOAADW	SW-20100805-GU003-095	N	Surface Water	8/5/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100805-GU003-095	N	Surface Water	8/5/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-095	N	Surface Water	8/5/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100805-GU003-095	N	Surface Water	8/5/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC001-002	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC001-002	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC001-002	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC001-002	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-002	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-002	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC001-003	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC001-003	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC001-003	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC001-003	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-003	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-003	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC001-003A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC001-003A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC001-003A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC001-003A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-003A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC001-003A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC002-004	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC002-004	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC002-004	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC002-004	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-004	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-004	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC002-005A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC002-005A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC002-005A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC002-005A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-005A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-005A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC002-006	N	Surface Water	8/6/2010	Benzene	Y	0	NULL

NOAADW	SW-20100806-PC002-006	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC002-006	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC002-006	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-006	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC002-006	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC004-010A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC004-010A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC004-010A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC004-010A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC004-010A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC004-010A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC004-011A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC004-011A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC004-011A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC004-011A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC004-011A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC004-011A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC004-012A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC004-012A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC004-012A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC004-012A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC004-012A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC004-012A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC005-013A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC005-013A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC005-013A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC005-013A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC005-013A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC005-013A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC005-014A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC005-014A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC005-014A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC005-014A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC005-014A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC005-014A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC005-015A	N	Surface Water	8/6/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC005-015A	N	Surface Water	8/6/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC005-015A	N	Surface Water	8/6/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC005-015A	N	Surface Water	8/6/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC005-015A	N	Surface Water	8/6/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC005-015A	N	Surface Water	8/6/2010	Total	Y	0	NULL
NOAADW	SW-20100806-PC007-007A	FD	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100806-PC007-007A	FD	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100806-PC007-007A	FD	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100806-PC007-007A	FD	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC007-007A	FD	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100806-PC007-007A	FD	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC007-004A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC007-004A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC007-004A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC007-004A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC007-004A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC007-004A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC007-005A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC007-005A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC007-005A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC007-005A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC007-005A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC007-005A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC009-012A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC009-012A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC009-012A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC009-012A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC009-012A	N	Surface Water	8/7/2010	o-Xylene	Y	0	NULL
NOAADW	SW-20100807-PC009-012A	N	Surface Water	8/7/2010	Total	Y	0	NULL
NOAADW	SW-20100807-PC010-017A	N	Surface Water	8/7/2010	Benzene	Y	0	NULL
NOAADW	SW-20100807-PC010-017A	N	Surface Water	8/7/2010	Toluene	Y	0	NULL
NOAADW	SW-20100807-PC010-017A	N	Surface Water	8/7/2010	Ethylbenzene	Y	0	NULL
NOAADW	SW-20100807-PC010-017A	N	Surface Water	8/7/2010	m,p-Xylene	Y	0	NULL

NOAADW	SW-20100807-PC010-017A	N	Surface Water	8/7/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100807-PC010-017A	N	Surface Water	8/7/2010	Total	Y		0	NULL
NOAADW	SW-20100807-PC012-022A	N	Surface Water	8/7/2010	Benzene	Y		0	NULL
NOAADW	SW-20100807-PC012-022A	N	Surface Water	8/7/2010	Toluene	Y		0	NULL
NOAADW	SW-20100807-PC012-022A	N	Surface Water	8/7/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100807-PC012-022A	N	Surface Water	8/7/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100807-PC012-022A	N	Surface Water	8/7/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100807-PC012-022A	N	Surface Water	8/7/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC013-001A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC013-001A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC013-001A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC013-001A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC013-001A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC013-001A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC014-006A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC014-006A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC014-006A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC014-006A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC014-006A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC014-006A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC014-007A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC014-007A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC014-007A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC014-007A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC014-007A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC014-007A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC015-010A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC015-010A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC015-010A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC015-010A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC015-010A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC015-010A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100808-PC018-019A	N	Surface Water	8/8/2010	Benzene	Y		0	NULL
NOAADW	SW-20100808-PC018-019A	N	Surface Water	8/8/2010	Toluene	Y		0	NULL
NOAADW	SW-20100808-PC018-019A	N	Surface Water	8/8/2010	Ethylbenzene	Y		0	NULL
NOAADW	SW-20100808-PC018-019A	N	Surface Water	8/8/2010	m,p-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC018-019A	N	Surface Water	8/8/2010	o-Xylene	Y		0	NULL
NOAADW	SW-20100808-PC018-019A	N	Surface Water	8/8/2010	Total	Y		0	NULL
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Acenaphthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-002	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Acenaphthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL	
NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL	

NOAADW	SW-20100924-RC017-011	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Acenaphthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-013	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Acenaphthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Acenaphthylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Benzo (A) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Benzo (A) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Benzo (B) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Benzo (G, H, I) Perylene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Benzo (K) Flouranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Chrysene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Dibenzo (A, H) Anthracene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Fluoranthene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Fluorene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Ideno (1, 2, 3-CD) Pyrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Naphthalene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Phenanthrene	N	NULL	NULL
NOAADW	SW-20100924-RC017-014	N	Surface Water	9/24/2010	Pyrene	N	NULL	NULL
R06DW	T001-0001-100505-SD-1	N	Sediment	5/5/2010	Mysidopsis	Y	-1	NULL
R06DW	T001-0001-100505-SD-1	N	Sediment	5/5/2010	Leptocheirus	Y	-1	NULL
R06DW	T001-0002-100505-SD-1	N	Sediment	5/5/2010	Leptocheirus	Y	-1	NULL
R06DW	T001-0002-100505-SD-1	N	Sediment	5/5/2010	Mysidopsis	Y	-1	NULL
R06DW	T001-0005-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T001-0005-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	-1	NULL
R06DW	T001-0006-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T001-0006-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	-1	NULL
R06DW	T002-0007-100505-SD-1	N	Sediment	5/5/2010	Mysidopsis	Y	-1	NULL
R06DW	T002-0007-100505-SD-1	N	Sediment	5/5/2010	Leptocheirus	Y	1	NULL
R06DW	T002-0008-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	1	NULL
R06DW	T002-0008-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T002-1327-100505-SD-1	N	Sediment	5/5/2010	Mysidopsis	Y	-1	NULL
R06DW	T002-1327-100505-SD-1	N	Sediment	5/5/2010	Leptocheirus	Y	1	NULL
R06DW	T003-0018-100516-SD-1	N	Sediment	5/16/2010	Leptocheirus	Y	1	NULL
R06DW	T003-0018-100516-SD-1	N	Sediment	5/16/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-1307-100516-SD-1	N	Sediment	5/16/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-1307-100516-SD-1	N	Sediment	5/16/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-1332-100513-SD-1	N	Sediment	5/13/2010	Leptocheirus	Y	1	NULL
R06DW	T003-1332-100513-SD-1	N	Sediment	5/13/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-1333-100510-SD-1	N	Sediment	5/10/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-1333-100510-SD-1	N	Sediment	5/10/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2317-100514-SD-1	N	Sediment	5/14/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-2317-100514-SD-1	N	Sediment	5/14/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2322-100512-SD-1	N	Sediment	5/12/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2322-100512-SD-1	N	Sediment	5/12/2010	Leptocheirus	Y	-1	NULL
R06DW	T003-2365-100506-SD-1	N	Sediment	5/6/2010	Mysidopsis	Y	-1	NULL
R06DW	T003-2365-100506-SD-1	N	Sediment	5/6/2010	Leptocheirus	Y	-1	NULL
R06DW	T008-0020-100604-SD-1	N	Sediment	6/4/2010	Leptocheirus	Y	-1	NULL
R06DW	T008-0020-100604-SD-1	N	Sediment	6/4/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0029-100607-SD-1	N	Sediment	6/7/2010	Leptocheirus	Y	-1	NULL
R06DW	T008-0029-100607-SD-1	N	Sediment	6/7/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0030-100607-SD-1	N	Sediment	6/7/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0030-100607-SD-1	N	Sediment	6/7/2010	Leptocheirus	Y	-1	NULL
R06DW	T008-0031-100607-SD-1	N	Sediment	6/7/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0031-100607-SD-1	N	Sediment	6/7/2010	Leptocheirus	Y	1	NULL

R06DW	T008-0037-100610-SD-1	N	Sediment	6/10/2010	Leptocheirus	Y	1	NULL
R06DW	T008-0037-100610-SD-1	N	Sediment	6/10/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0041-100609-SD-1	N	Sediment	6/9/2010	Mysidopsis	Y	-1	NULL
R06DW	T008-0041-100609-SD-1	N	Sediment	6/9/2010	Leptocheirus	Y	-1	NULL

duplicate results based on key of site_no, samp_no, analysis , analyte, result_units

site_no	samp_no	analysis	analyte	result_units	num_results
EnvstdDW	2.01005E+11	METALS	Arsenic	ug/l	2
EnvstdDW	2.01005E+11	METALS	Barium	ug/l	2
EnvstdDW	2.01005E+11	VOC	Benzene	mg/kg	2
EnvstdDW	2.01005E+11	METALS	Cadmium	ug/l	2
EnvstdDW	2.01005E+11	METALS	Chromium	ug/l	2
EnvstdDW	2.01005E+11	VOC	Ethylbenzene	mg/kg	2
EnvstdDW	2.01005E+11	METALS	Lead	ug/l	2
EnvstdDW	2.01005E+11	VOC	m,p-Xylene	mg/kg	2
EnvstdDW	2.01005E+11	METALS	Mercury	mg/l	2
EnvstdDW	2.01005E+11	VOC	o-Xylene	mg/kg	2
EnvstdDW	2.01005E+11	METALS	Selenium	ug/l	2
EnvstdDW	2.01005E+11	METALS	Silver	ug/l	2
EnvstdDW	2.01005E+11	VOC	Toluene	mg/kg	2
EnvstdDW	2.01005E+11	VOC	Xylenes, Total	mg/kg	2
EnvstdDW	#1 28 59.897 89 .09.740 (12939)	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	#1 28 59.897 89 .09.740 (12939)	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	#1 28 59.897 89 .09.740 (12939)	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	#1 28 59.897 89 .09.740 (12939)	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	#1 28 59.897 89 .09.740 (12939)	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	#2 28 59.872 89 09.696 (122940)	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	#2 28 59.872 89 09.696 (122940)	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	#2 28 59.872 89 09.696 (122940)	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	#2 28 59.872 89 09.696 (122940)	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	#2 28 59.872 89 09.696 (122940)	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	060610CSJ-1	TPH	C10-C28	mg/kg	2
EnvstdDW	060610CSJ-1	TPH	C28-C40	mg/kg	2
EnvstdDW	060610CSJ-1_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	060610CSJ-1_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	060610CSJ-1_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	060610CSJ-1_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	060610CSJ-1_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	060610CSJ-1_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	060610CSJ-2	TPH	C10-C28	mg/kg	3
EnvstdDW	060610CSJ-2	TPH	C28-C40	mg/kg	3
EnvstdDW	060610CSJ-2_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	060610CSJ-2_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	060610CSJ-2_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	060610CSJ-2_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	060610CSJ-2_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	060610CSJ-2_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	060610CSJ-3	TPH	C10-C28	mg/kg	2
EnvstdDW	060610CSJ-3	TPH	C28-C40	mg/kg	2
EnvstdDW	060610CSJ-3_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	060610CSJ-3_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	060610CSJ-3_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	060610CSJ-3_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	060610CSJ-3_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	060610CSJ-3_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	060610CSJ-4	TPH	C10-C28	mg/kg	2
EnvstdDW	060610CSJ-4	TPH	C28-C40	mg/kg	2
EnvstdDW	060610CSJ-4_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	060610CSJ-4_A	PAH	Benzo(a)anthracene	mg/kg	2

EnvstdDW	060610CSJ-4_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	060610CSJ-4_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	060610CSJ-4_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	060610CSJ-4_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	0L-20100719-FER2-10	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	0L-20100719-FER2-10	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	0L-20100719-FER2-10	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	0L-20100719-FER2-10	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	0L-20100719-FER2-10	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	1060310 GRAND ISLE EAST	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	1060310 GRAND ISLE EAST	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	1060310 GRAND ISLE EAST	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	1060310 GRAND ISLE EAST	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	1060310 GRAND ISLE EAST	TPH	C10-C28	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST	TPH	C28-C40	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	1060310 GRAND ISLE EAST_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	1060510 BEAUREGARD ISL.	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	1060510 BEAUREGARD ISL.	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	1060510 BEAUREGARD ISL.	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	1060510 BEAUREGARD ISL.	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	1060510 BEAUREGARD ISL.	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	1060510 BEAUREGARD ISL.	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	1060710 BAY LONG	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	1060710 BAY LONG	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	1060710 BAY LONG	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	1060710 BAY LONG	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	1060710 BAY LONG	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	1060710 BAY LONG	TPH	C10-C28	mg/kg	2
EnvstdDW	1060710 BAY LONG	TPH	C28-C40	mg/kg	2
EnvstdDW	1060710 BAY LONG_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	1060710 BAY LONG_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	1060710 BAY LONG_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	1060710 BAY LONG_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	1060710 BAY LONG_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	1060710 BAY LONG_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	152710 GRAND TERRE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	152710 GRAND TERRE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	152710 GRAND TERRE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	152710 GRAND TERRE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	152710 GRAND TERRE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	152710 GRAND TERRE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	153010 GRAND ISLE S.P.	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	153010 GRAND ISLE S.P.	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	153010 GRAND ISLE S.P.	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	153010 GRAND ISLE S.P.	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	153010 GRAND ISLE S.P.	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	153010 GRAND ISLE S.P.	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	153010 PC RONQUILLE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	153010 PC RONQUILLE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	153010 PC RONQUILLE	PAH	Benzo(a)pyrene	mg/kg	2

EnvstdDW	153010 PC RONQUILLE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	153010 PC RONQUILLE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	153010 PC RONQUILLE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	153110 DEVILS BAY N	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	153110 DEVIL'S BAY N	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	153110 DEVIL'S BAY N	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	153110 DEVIL'S BAY N	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	153110 DEVIL'S BAY N	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	153110 DEVIL'S BAY N	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	153110 DEVIL'S BAY N	TPH	C10-C28	mg/kg	2
EnvstdDW	153110 DEVIL'S BAY N	TPH	C28-C40	mg/kg	2
EnvstdDW	1-N-29.15=90.10_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	1-N-29.15=90.10_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	1-N-29.15=90.10_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	1-N-29.15=90.10_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	1-N-29.15=90.10_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	1-N-29.15=90.10_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	20100611-FRAT4-0000_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	20100611-FRAT4-0000_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	20100611-FRAT4-0000_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	20100611-FRAT4-0001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	20100611-FRAT4-0001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	20100611-FRAT4-0001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	2010132-01_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010132-01_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010132-01_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010132-01_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010132-01_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010132-32_LSU	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	2010132-32_LSU	SVOC	Benzo(a)pyrene	mg/kg	2

EnvstdDW	2010132-32_LSU	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	2010132-32_LSU	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	2010132-32_LSU	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	2010132-36_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010132-36_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010132-36_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010132-36_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010132-36_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010132-62_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010132-62_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010132-62_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010132-62_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010132-62_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010132-73_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010132-73_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010132-73_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010132-73_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010132-73_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010138-22_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010138-22_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010138-22_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010138-22_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010138-22_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010138-33_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010138-33_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010138-33_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010138-33_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010138-33_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010138-43_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010138-43_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010138-43_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010138-43_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010138-43_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010138-45_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010138-45_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010138-45_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010138-45_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010138-45_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010138-74_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010138-74_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010138-74_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010138-74_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010138-74_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-03_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-03_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-03_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-03_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-03_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-07_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-07_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-07_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-07_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-07_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-115_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-115_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-115_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2

EnvstdDW	2010147-115_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-115_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-118_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-118_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-118_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-118_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-118_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-30_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-30_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-30_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-30_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-30_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-36_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-36_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-36_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-36_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-36_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-70_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-70_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-70_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-70_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-70_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-71_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-71_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-71_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-71_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-71_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-73_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-73_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-73_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-73_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-73_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-76_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-76_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-76_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-76_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-76_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-77_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-77_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-77_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-77_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-77_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-78_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-78_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-78_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-78_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-78_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-83_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-83_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-83_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-83_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-83_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-84_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-84_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-84_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-84_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2

EnvstdDW	2010147-84_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-85_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-85_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-85_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-85_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-85_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-87_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-87_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-87_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-87_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-87_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-88_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-88_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-88_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-88_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-88_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-97_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-97_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-97_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-97_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-97_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-98_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-98_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-98_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-98_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-98_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010147-99_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010147-99_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010147-99_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010147-99_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010147-99_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010151-32_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010151-32_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010151-32_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010151-32_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010151-32_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010151-33_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010151-33_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010151-33_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010151-33_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010151-33_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010151-34_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010151-34_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010151-34_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010151-34_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010151-34_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010151-35_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010151-35_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010151-35_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010151-35_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010151-35_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	2010151-36_LSU	SVOC	Benzo(a)anthracene	ng/l	2
EnvstdDW	2010151-36_LSU	SVOC	Benzo(a)pyrene	ng/l	2
EnvstdDW	2010151-36_LSU	SVOC	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	2010151-36_LSU	SVOC	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	2010151-36_LSU	SVOC	Benzo(k)fluoranthene	ng/l	2

EnvstdDW	2010201-01_LSU	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	2010201-01_LSU	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	2010201-01_LSU	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	2010201-01_LSU	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	2010201-01_LSU	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	2010201-02_LSU	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	2010201-02_LSU	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	2010201-02_LSU	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	2010201-02_LSU	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	2010201-02_LSU	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	2060310 GRAND ISLE EAST	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	2060310 GRAND ISLE EAST	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	2060310 GRAND ISLE EAST	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	2060310 GRAND ISLE EAST	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	2060310 GRAND ISLE EAST	TPH	C10-C28	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST	TPH	C28-C40	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	2060310 GRAND ISLE EAST_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	2060410 DEVILS BAY	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	2060410 DEVILS BAY_A	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	2060410 DEVILS BAY_A	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	2060410 DEVILS BAY_A	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	2060410 DEVILS BAY_A	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	2060410 DEVILS BAY_A	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	2060710 BAY LONG	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	2060710 BAY LONG	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	2060710 BAY LONG	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	2060710 BAY LONG	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	2060710 BAY LONG	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	2060710 BAY LONG	TPH	C10-C28	mg/kg	2
EnvstdDW	2060710 BAY LONG	TPH	C28-C40	mg/kg	2
EnvstdDW	2060710 BAY LONG_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	2060710 BAY LONG_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	2060710 BAY LONG_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	2060710 BAY LONG_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	2060710 BAY LONG_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	2060710 BAY LONG_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	253010 PC RONQUILLE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	253010 PC RONQUILLE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	253110 DEVILS BAY N	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	253110 DEVIL'S BAY N	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	253110 DEVIL'S BAY N	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	253110 DEVIL'S BAY N	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	253110 DEVIL'S BAY N	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	253110 DEVIL'S BAY N	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	253110 DEVIL'S BAY N	TPH	C10-C28	mg/kg	2
EnvstdDW	253110 DEVIL'S BAY N	TPH	C28-C40	mg/kg	2
EnvstdDW	253110 N.L. PELTO	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	253110 N.L. PELTO	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	253110 N.L. PELTO	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	253110 N.L. PELTO	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	253110 N.L. PELTO	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	253110 N.L. PELTO	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	2-N-29.16=90.09_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	2-N-29.16=90.09_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	2-N-29.16=90.09_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	2-N-29.16=90.09_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	2-N-29.16=90.09_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	2-N-29.16=90.09_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	3060310 GRAND ISLE EAST	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	3060310 GRAND ISLE EAST	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	3060310 GRAND ISLE EAST	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	3060310 GRAND ISLE EAST	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	3060310 GRAND ISLE EAST	TPH	C10-C28	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST	TPH	C28-C40	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	3060310 GRAND ISLE EAST_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	3060710 BAY BATISTE	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	3060710 BAY BATISTE	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	3060710 BAY BATISTE	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	3060710 BAY BATISTE	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	3060710 BAY BATISTE	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	3060710 BAY BATISTE	TPH	C10-C28	mg/kg	2
EnvstdDW	3060710 BAY BATISTE	TPH	C28-C40	mg/kg	2
EnvstdDW	3060710 BAY BATISTE_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	3060710 BAY BATISTE_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	3060710 BAY BATISTE_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	3060710 BAY BATISTE_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	3060710 BAY BATISTE_A	PAH	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	3060710 BAY BATISTE_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	352810 DEVIL'S BAY SITE 3	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	352810 DEVIL'S BAY SITE 3	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	352810 DEVIL'S BAY SITE 3	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	352810 DEVIL'S BAY SITE 3	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	352810 DEVIL'S BAY SITE 3	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	352910 FELICITY ISLAND	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	352910 FELICITY ISLAND	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	352910 FELICITY ISLAND	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	352910 FELICITY ISLAND	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	352910 FELICITY ISLAND	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	352910 FELICITY ISLAND	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	369-POST_10-0176	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	369-POST_10-0176	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	369-POST_10-0176	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	369-POST_10-0176	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	369-POST_10-0176	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	369-POST_10-0176	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	369-PRE_10-0176	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	369-PRE_10-0176	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	369-PRE_10-0176	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	369-PRE_10-0176	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	369-PRE_10-0176	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	369-PRE_10-0176	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	398-POST-1A_10-0176	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	398-POST-1A_10-0176	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	398-POST-1A_10-0176	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	398-POST-1A_10-0176	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	398-POST-1A_10-0176	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	398-POST-1A_10-0176	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	398-POST-2B_10-0176	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	398-POST-2B_10-0176	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	398-POST-2B_10-0176	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	398-POST-2B_10-0176	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	398-POST-2B_10-0176	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	398-POST-2B_10-0176	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	398-PRE-1A_10-0176	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	398-PRE-1A_10-0176	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	398-PRE-1A_10-0176	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	398-PRE-1A_10-0176	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	398-PRE-1A_10-0176	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	398-PRE-1A_10-0176	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	398-PRE-2A_10-0176	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	398-PRE-2A_10-0176	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	398-PRE-2A_10-0176	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	398-PRE-2A_10-0176	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	398-PRE-2A_10-0176	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	398-PRE-2A_10-0176	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	4060710 BAY BATISTE	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	4060710 BAY BATISTE	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	4060710 BAY BATISTE	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	4060710 BAY BATISTE	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	4060710 BAY BATISTE	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	4060710 BAY BATISTE	TPH	C10-C28	mg/kg	2
EnvstdDW	4060710 BAY BATISTE	TPH	C28-C40	mg/kg	2
EnvstdDW	4060710 BAY BATISTE_A	PAH	1,1'-Biphenyl	mg/kg	2

EnvstdDW	4060710 BAY BATISTE_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	4060710 BAY BATISTE_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	4060710 BAY BATISTE_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	4060710 BAY BATISTE_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	4060710 BAY BATISTE_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	453010 PC RONQUILLE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	5060710 BAY BATISTE	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	5060710 BAY BATISTE	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	5060710 BAY BATISTE	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	5060710 BAY BATISTE	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	5060710 BAY BATISTE	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	5060710 BAY BATISTE	TPH	C10-C28	mg/kg	2
EnvstdDW	5060710 BAY BATISTE	TPH	C28-C40	mg/kg	2
EnvstdDW	5060710 BAY BATISTE_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	5060710 BAY BATISTE_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	5060710 BAY BATISTE_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	5060710 BAY BATISTE_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	5060710 BAY BATISTE_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	5060710 BAY BATISTE_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	552710 GRAND TERRE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	552710 GRAND TERRE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	552710 GRAND TERRE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	552710 GRAND TERRE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	552710 GRAND TERRE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	552710 GRAND TERRE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	552710 GRAND TERRE SITE 5	TPH	C10-C28	mg/kg	2
EnvstdDW	552710 GRAND TERRE SITE 5	TPH	C28-C40	mg/kg	2
EnvstdDW	552810 DEVIL'S BAY SITE 5	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	552810 DEVIL'S BAY SITE 5	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	552810 DEVIL'S BAY SITE 5	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	552810 DEVIL'S BAY SITE 5	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	552810 DEVIL'S BAY SITE 5	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	6060710 BAY BATISTE	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	6060710 BAY BATISTE	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	6060710 BAY BATISTE	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	6060710 BAY BATISTE	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	6060710 BAY BATISTE	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	6060710 BAY BATISTE	TPH	C10-C28	mg/kg	2
EnvstdDW	6060710 BAY BATISTE	TPH	C28-C40	mg/kg	2
EnvstdDW	6060710 BAY BATISTE_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6060710 BAY BATISTE_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6060710 BAY BATISTE_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6060710 BAY BATISTE_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6060710 BAY BATISTE_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6060710 BAY BATISTE_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	6-1A MIDDLE & BOTTOM	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6-1A MIDDLE & BOTTOM	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-1A MIDDLE & BOTTOM	PAH	Benzo(a)pyrene	mg/kg	2

EnvstdDW	6-1A MIDDLE & BOTTOM	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-1A MIDDLE & BOTTOM	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-1A MIDDLE & BOTTOM	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	6-1A TOP	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6-1A TOP	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-1A TOP	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6-1A TOP	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-1A TOP	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-1A TOP	PAH	Benzo(k)fluoranthene	mg/kg	2
LDEQDW	629-KN-071210-01	VOC	1,1,1-Trichloroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,1,2,2-Tetrachloroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,1,2-Trichloroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,1-Dichloroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,1-Dichloroethene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,2,4-Trichlorobenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,2,4-Trimethylbenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,2-Dibromoethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,2-Dichlorobenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,2-Dichloroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,2-Dichloropropane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,3,5-Trimethylbenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,3-Butadiene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,3-Dichlorobenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,4-Dichlorobenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	1,4-Dioxane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	2,2,4-Trimethylpentane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	2-Butanone	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	3-Chloropropene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	4-Methyl-2-pentanone	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Acetone	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Acrylonitrile	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Benzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Bromoform	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Bromomethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Carbon Disulfide	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Carbon Tetrachloride	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Chlorobenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Chloroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Chloroform	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Chloromethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Chloromethylbenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	cis-1,2-Dichloroethene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	cis-1,3-Dichloropropene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Cyclohexane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Dibromochloromethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Dichlorobromomethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Dichlorodifluoromethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Dichlorotetrafluoroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Diisopropyl Ether	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Ethyl Acetate	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Ethyl tert-butyl Ether	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Ethylbenzene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Heptane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Hexachlorobutadiene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Hexane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Isopropyl alcohol	ug/m3	2

LDEQDW	629-KN-071210-01	VOC	m,p-Xylene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Methyl Butyl Ketone	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Methyl tert-butyl ether	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Methylene Chloride	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Naphthalene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	o-Xylene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	p-Ethyltoluene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Propene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Styrene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	t-Butyl Alcohol	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	tert-Amyl Methyl Ether	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Tetrachloroethene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Tetrahydrofuran	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Toluene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	trans-1,2-Dichloroethene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	trans-1,3-Dichloropropene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Trichloroethene	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Trichlorofluoromethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Trichlorotrifluoroethane	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Vinyl Acetate	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Vinyl Bromide	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Vinyl Chloride	ug/m3	2
LDEQDW	629-KN-071210-01	VOC	Xylenes, Total	ug/m3	2
LDEQDW	629-VC-061510-01	VOC	1,1,1-Trichloroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,1,2,2-Tetrachloroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,1,2-Trichloroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,1-Dichloroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,1-Dichloroethene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,2,4-Trichlorobenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,2,4-Trimethylbenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,2-Dibromoethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,2-Dichlorobenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,2-Dichloroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,2-Dichloropropane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,3,5-Trimethylbenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,3-Butadiene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,3-Dichlorobenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,4-Dichlorobenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	1,4-Dioxane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	2,2,4-Trimethylpentane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	2-Butanone	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	3-Chloropropene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	4-Methyl-2-pentanone	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Acetone	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Acrylonitrile	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Benzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Bromoform	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Bromomethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Carbon Disulfide	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Carbon Tetrachloride	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Chlorobenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Chloroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Chloroform	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Chloromethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Chloromethylbenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	cis-1,2-Dichloroethene	ug/m3	3

LDEQDW	629-VC-061510-01	VOC	cis-1,3-Dichloropropene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Cyclohexane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Dibromochloromethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Dichlorobromomethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Dichlorodifluoromethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Dichlorotetrafluoroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Diisopropyl Ether	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Ethyl Acetate	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Ethyl tert-butyl Ether	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Ethylbenzene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Heptane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Hexachlorobutadiene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Hexane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Isopropyl alcohol	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	m,p-Xylene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Methyl Butyl Ketone	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Methyl tert-butyl ether	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Methylene Chloride	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Naphthalene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	o-Xylene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	p-Ethyltoluene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Propene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Styrene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	t-Butyl Alcohol	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	tert-Amyl Methyl Ether	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Tetrachloroethene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Tetrahydrofuran	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Toluene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	trans-1,2-Dichloroethene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	trans-1,3-Dichloropropene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Trichloroethene	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Trichlorofluoromethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Trichlorotrifluoroethane	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Vinyl Acetate	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Vinyl Bromide	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Vinyl Chloride	ug/m3	3
LDEQDW	629-VC-061510-01	VOC	Xylenes, Total	ug/m3	3
EnvstdDW	6-2A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6-2A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-2A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6-2A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-2A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-2A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	6-2A DUPLICATE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6-2A DUPLICATE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-2A DUPLICATE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6-2A DUPLICATE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-2A DUPLICATE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-2A DUPLICATE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	6-3A BOTTOM	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6-3A BOTTOM	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-3A BOTTOM	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6-3A BOTTOM	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-3A BOTTOM	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-3A BOTTOM	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	6-3A TOP	PAH	1,1'-Biphenyl	mg/kg	2

EnvstdDW	6-3A TOP	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-3A TOP	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6-3A TOP	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-3A TOP	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-3A TOP	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	652710 GRAND TERRE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	652710 GRAND TERRE SITE 6	TPH	C10-C28	mg/kg	2
EnvstdDW	652710 GRAND TERRE SITE 6	TPH	C28-C40	mg/kg	2
EnvstdDW	6-5A BOTTOM	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6-5A BOTTOM	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-5A BOTTOM	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6-5A BOTTOM	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-5A BOTTOM	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-5A BOTTOM	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	6-5A TOP	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	6-5A TOP	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	6-5A TOP	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	6-5A TOP	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	6-5A TOP	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	6-5A TOP	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	7060710 BAY BATISTE	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	7060710 BAY BATISTE	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	7060710 BAY BATISTE	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	7060710 BAY BATISTE	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	7060710 BAY BATISTE	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	7060710 BAY BATISTE	TPH	C10-C28	mg/kg	2
EnvstdDW	7060710 BAY BATISTE	TPH	C28-C40	mg/kg	2
EnvstdDW	7060710 BAY BATISTE_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	7060710 BAY BATISTE_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	7060710 BAY BATISTE_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	7060710 BAY BATISTE_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	7060710 BAY BATISTE_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	7060710 BAY BATISTE_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	752710 GRAND TERRE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	752710 GRAND TERRE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	752710 GRAND TERRE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	752710 GRAND TERRE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	752710 GRAND TERRE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	752710 GRAND TERRE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	752810 DEVIL'S BAY SITE 7	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	752810 DEVIL'S BAY SITE 7	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	752810 DEVIL'S BAY SITE 7	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	752810 DEVIL'S BAY SITE 7	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	752810 DEVIL'S BAY SITE 7	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	852810 DEVIL'S BAY SITE 8	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	852810 DEVIL'S BAY SITE 8	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	852810 DEVIL'S BAY SITE 8	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	852810 DEVIL'S BAY SITE 8	SVOC	Benzo(g,h,i)perylene	ug/kg	2

EnvstdDW	852810 DEVIL'S BAY SITE 8	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	852810 DEVIL'S BAY SITE 8	TPH	C10-C28	mg/kg	2
EnvstdDW	852810 DEVIL'S BAY SITE 8	TPH	C28-C40	mg/kg	2
EnvstdDW	952810 DEVIL'S BAY SITE 9	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	952810 DEVIL'S BAY SITE 9	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	952810 DEVIL'S BAY SITE 9	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	952810 DEVIL'S BAY SITE 9	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	952810 DEVIL'S BAY SITE 9	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	952810 DEVIL'S BAY SITE 9	TPH	C10-C28	mg/kg	2
EnvstdDW	952810 DEVIL'S BAY SITE 9	TPH	C28-C40	mg/kg	2
EnvstdDW	AB 1B 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	AB 1B 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	AB 2A 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	AB 2A 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	AB 2B 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	AB 2B 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	AC 2B 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	AC 2B 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	AC 2C 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	AC 2C 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	B20H-WA01	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	B20H-WA01	TPH	2-Butoxyethanol	ug/l	2
EnvstdDW	B20H-WA01	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	B20H-WA01	VOC	Acetone	ug/l	2
EnvstdDW	B20H-WA01	VOC	Benzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Bromochloromethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Bromoform	ug/l	2
EnvstdDW	B20H-WA01	VOC	Bromomethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	B20H-WA01	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	B20H-WA01	VOC	Chlorobenzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Chloroethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Chloroform	ug/l	2
EnvstdDW	B20H-WA01	VOC	Chloromethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	B20H-WA01	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Cyclohexane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Ethylbenzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Methyl Acetate	ug/l	2

EnvstdDW	B20H-WA01	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	B20H-WA01	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	B20H-WA01	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Methylene Chloride	ug/l	2
EnvstdDW	B20H-WA01	TPH	Propylene Glycol	ug/l	2
EnvstdDW	B20H-WA01	VOC	Styrene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Toluene	ug/l	2
EnvstdDW	B20H-WA01	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	B20H-WA01	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Trichloroethene	ug/l	2
EnvstdDW	B20H-WA01	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	B20H-WA01	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	B20H-WA01	VOC	Xylenes, Total	ug/l	2
NOAADW	B22D-WA01	UV_VIS	Oil Range Organics	ppm	2
EnvstdDW	B22D-WA01-A	UV_VIS	Oil Range Organics	ppm	2
NOAADW	B22I-WA01	UV_VIS	Oil Range Organics	ppm	2
EnvstdDW	B22I-WA01-A	UV_VIS	Oil Range Organics	ppm	2
NOAADW	B28L-WA01	UV_VIS	Oil Range Organics	ppm	2
EnvstdDW	B28L-WA01-A	UV_VIS	Oil Range Organics	ppm	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T10-S13-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S08-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S08-D9-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	BB-T14-S09-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S09-D9-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S09-D9-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S09-D9-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D9-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S09-D9-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S09-D9-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S10-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S14-D10-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S15-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S16-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T14-S17-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S08-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BB-T22-S09-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	BM1000101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1000101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1000103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000103-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM1000103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1000105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1000105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1000107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1000107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1000108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1000108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1000109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1000109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1000110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1000110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1000111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1000111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1000111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1000111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1000111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1000111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1000111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1010101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1010101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1010101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1010101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1010101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1010101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1010101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1010103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1010103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1010103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1010103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1010103-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM1010103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1010103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1010107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1010107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1010107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1010107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1010107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1010107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1010107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1010108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1010108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1010108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1010108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1010108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1010108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1010108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1010109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1010109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1010109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1010109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1010109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1010109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1010109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1010110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1010110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1010110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1010110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1010110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1010110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1010110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1010111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1010111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1010111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1010111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1010111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1010111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1010111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1020101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1020101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1020101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1020101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1020101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1020101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1020101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1020105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1020105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1020105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1020105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1020105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1020105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1020105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1020107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1020107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1020107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1020107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1020107-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM1020107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1020107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1020108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1020108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1020108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1020108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1020108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1020108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1020108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1020109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1020109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1020109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1020109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1020109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1020109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1020109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1020110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1020110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1020110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1020110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1020110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1020110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1020110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1020111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1020111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1020111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1020111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1020111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1020111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1020111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1030101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1030103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1030105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030107-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM1030107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1030109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1030110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1030111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030112-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1030112-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1030112-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1030112-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1030112-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1030112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1030112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1030199-01	SVOC	Acenaphthene	ug	2
EnvstdDW	BM1030199-01	SVOC	Acenaphthylene	ug	2
EnvstdDW	BM1030199-01	SVOC	Alkanes, Total	ug	2
EnvstdDW	BM1030199-01	SVOC	Anthracene	ug	2
EnvstdDW	BM1030199-01	SVOC	Aromatics, Total	ug	2
EnvstdDW	BM1030199-01	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	BM1030199-01	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	BM1030199-01	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	BM1030199-01	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	BM1030199-01	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	BM1030199-01	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	BM1030199-01	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C1-Fluorenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	BM1030199-01	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C2-Fluorenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C3-Dibenzothiophenes	ug	2

EnvstdDW	BM1030199-01	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C3-Fluorenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	BM1030199-01	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM1030199-01	SVOC	Chrysene	ug	2
EnvstdDW	BM1030199-01	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	BM1030199-01	SVOC	Dibenzothiophene	ug	2
EnvstdDW	BM1030199-01	SVOC	Eicosane	ug	2
EnvstdDW	BM1030199-01	SVOC	Fluoranthene	ug	2
EnvstdDW	BM1030199-01	SVOC	Fluorene	ug	2
EnvstdDW	BM1030199-01	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	BM1030199-01	SVOC	Naphthalene	ug	2
EnvstdDW	BM1030199-01	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Decane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Docosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Dodecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Dotriacontane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Heneicosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Hentriacontane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Heptacosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Heptadecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Hexacosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Hexadecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Nonacosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Nonadecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Octacosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Octadecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Pentacosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Pentadecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Tetracosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Tetradecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Tricosane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Tridecane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Tritriacontane	ug	2
EnvstdDW	BM1030199-01	SVOC	n-Undecane	ug	2
EnvstdDW	BM1030199-01	SVOC	Perylene	ug	2
EnvstdDW	BM1030199-01	SVOC	Phenanthrene	ug	2
EnvstdDW	BM1030199-01	SVOC	Phytane	ug	2
EnvstdDW	BM1030199-01	SVOC	Pristane	ug	2
EnvstdDW	BM1030199-01	SVOC	Pyrene	ug	2
EnvstdDW	BM1030199-01	SVOC	Triacontane	ug	2
NOAADW	BM1030199-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	BM1040101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1040101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1040101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1040101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1040101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1040101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1040101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1040103-01	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	BM1040103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1040103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1040103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1040103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1040103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1040103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1040105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1040105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1040105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1040105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1040105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1040105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1040105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1040107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1040107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1040107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1040107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1040107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1040107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1040107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1040109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1040109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1040109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1040109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1040109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1040109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1040109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1040111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1040111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1040111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1040111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1040111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1040111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1040111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1040112-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1040112-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1040112-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1040112-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1040112-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1040112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1040112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1050101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1050101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1050101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1050101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1050101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1050101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1050101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1050105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1050105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1050105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1050105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1050105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1050105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1050105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1050107-01	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	BM1050107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1050107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1050107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1050107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1050107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1050107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1050108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1050108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1050108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1050108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1050108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1050108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1050108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1050109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1050109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1050109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1050109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1050109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1050109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1050109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1050110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1050111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1050111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1050111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1050111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1050111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1050111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1050111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1060101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1060103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1060105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1060107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	BM1060109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1060110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1060111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1060112-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1060112-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1060112-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1060112-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1060112-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1060112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1060112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1070101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1070103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1070105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1070107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	BM1070109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1070110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1070111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1070112-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1070112-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1070112-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1070112-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1070112-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1070112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1070112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1080101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1080103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1080105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1080107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	BM1080109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1080110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1080111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1080112-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1080112-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1080112-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1080112-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1080112-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1080112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1080112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1090101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1090103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1090105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1090107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	BM1090109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1090110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1090111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1090112-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1090112-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1090112-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1090112-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1090112-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1090112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1090112-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1100101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1100101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1100101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1100101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1100101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1100101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1100101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1100105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1100105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1100105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1100105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1100105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1100105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1100105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1100107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1100107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1100107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1100107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1100107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1100107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1100107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1100108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1100108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1100108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1100108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1100108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1100108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1100108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	BM1100109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1100109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1100109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1100109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1100109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1100109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1100109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1100110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1100111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1100111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1100111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1100111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1100111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1100111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1100111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1110101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1110101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1110101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1110101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1110101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1110101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1110101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1110105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1110105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1110105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1110105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1110105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1110105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1110105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1110107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1110107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1110107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1110107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1110107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1110107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1110107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1110108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1110108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1110108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1110108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1110108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1110108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1110108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM1110109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM1110109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM1110109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM1110109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM1110109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM1110109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM1110109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	BM650101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM650101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM650103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM650103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650104-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650104-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650104-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650104-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650104-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650104-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM650104-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650104-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM650104-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM650105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM650105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM650107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM650107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM650109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM650109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM650110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM650110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650111-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM650111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM650111-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM650111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM650111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM650111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM650111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM650111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM650111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM660101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM660103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM660105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660106-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM660106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660106-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660106-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660106-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660106-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660106-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660106-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660106-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM660107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660109-01	TPH	2-Butoxyethanol	mg/l	2

NOAADW	BM660109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM660110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660111-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM660111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM660111-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM660111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM660111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM660111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM660111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM660111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM660111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM670101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM670101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM670101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM670101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM670101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM670101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM670101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM670103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM670103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM670103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM670103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM670103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM670103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM670103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM670105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM670105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM670105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM670105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM670105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM670105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM670105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670106-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM670106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670106-01	TPH	Propylene Glycol	mg/l	2

EnvstdDW	BM670106-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM670106-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM670106-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM670106-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM670106-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM670106-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM670107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM670107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM670107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM670107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM670107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM670107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM670107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM670109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM670109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM670109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM670109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM670109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM670109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM670109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM670110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM670110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM670110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM670110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM670110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM670110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM670110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM670110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM680101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM680103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680104-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680104-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680104-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680104-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680104-01_A	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	BM680104-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680104-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680104-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680104-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM680105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM680107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM680109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM680110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680111-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM680111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM680111-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM680111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM680111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM680111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM680111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM680111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM680111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BM690101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM690103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM690105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM690107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690108-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690108-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM690108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM690109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM690110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM690111-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM690111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM690111-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM690111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM690111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM690111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM690111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM690111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM690111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700101-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700101-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700101-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700101-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700101-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700101-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700103-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700103-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700103-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700103-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700103-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700103-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700105-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700105-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700105-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700105-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700105-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700105-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700106-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700106-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700106-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700106-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700106-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700106-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700106-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700106-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700107-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700107-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700107-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700107-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700107-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700107-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700108-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM700108-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700108-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700108-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700108-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700108-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700108-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700108-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700109-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700109-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700109-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700109-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700109-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700109-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700110-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700110-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700110-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700110-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700110-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700110-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700111-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM700111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM700111-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM700111-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM700111-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM700111-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM700111-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM700111-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM700111-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710101-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710101-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710101-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710101-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710101-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710101-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710103-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710103-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710103-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710103-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710103-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710103-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710105-01_B	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	BM710105-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710105-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710105-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710105-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710105-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710106-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710106-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710106-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710106-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710106-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710106-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710106-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710106-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710107-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710107-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710107-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710107-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710107-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710107-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710108-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710108-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710108-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710108-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710108-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710108-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710108-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710108-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710109-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710109-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710109-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710109-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710109-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710109-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710110-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710110-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710110-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM710110-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710110-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710110-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710111-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM710111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM710111-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM710111-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM710111-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM710111-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	BM710111-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM710111-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM710111-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM720101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM720103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM720105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM720107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720108-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720108-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM720108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM720109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM720110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720111-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM720111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM720111-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM720111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM720111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM720111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM720111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM720111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM720111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM730101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM730103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM730105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730105-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730106-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM730106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730106-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730106-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730106-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730106-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730106-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730106-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730106-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730107-01	TPH	2-Butoxyethanol	mg/l	2

NOAADW	BM730107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730108-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM730108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730108-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM730109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM730110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM730110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM730110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM730110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM730110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM730110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM730110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM730110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740101-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM740101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740101-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM740101-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM740101-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM740101-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM740101-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM740101-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM740101-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740103-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM740103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740103-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM740103-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM740103-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM740103-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM740103-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM740103-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM740103-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740105-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM740105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740105-01	TPH	Propylene Glycol	mg/l	2

EnvstdDW	BM740105-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM740105-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM740105-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM740105-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM740105-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM740105-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740107-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM740107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740107-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM740107-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM740107-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM740107-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM740107-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM740107-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM740107-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740108-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM740108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740108-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM740108-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM740108-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM740108-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM740108-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM740108-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM740108-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740109-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM740109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740109-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM740109-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM740109-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM740109-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM740109-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM740109-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM740109-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740110-01	TPH	2-Butoxyethanol	mg/l	2
NOAADW	BM740110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM740110-01	TPH	Propylene Glycol	mg/l	2
EnvstdDW	BM740110-01_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM740110-01_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM740110-01_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM740110-01_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM740110-01_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM740110-01_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM750101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM750101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM750101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM750101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM750101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM750101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM750101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM750103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM750103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM750103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM750103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM750103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM750103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM750103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM750105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM750105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM750105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM750105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM750105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM750105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM750105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM750107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM750107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM750107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM750107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM750107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM750107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM750107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM750108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM750108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM750108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM750108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM750108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM750108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM750108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM750109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM750109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM750109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM750109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM750109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM750109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM750109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM750110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM750110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM750110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM750110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM750110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM750110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM750110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM760101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM760103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM760105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	BM760106-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760106-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760106-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760106-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760106-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM760107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM760109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM760110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM760111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM760111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM760111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM760111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM760111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM760111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM760111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM770101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM770101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM770101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM770101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM770101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM770101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM770101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM770103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM770103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM770103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM770103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM770103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM770103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM770103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM770105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM770105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM770105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM770105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM770105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM770105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM770105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM770107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM770107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM770107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM770107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM770107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM770107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM770107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM770108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM770108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM770108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM770108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM770108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM770108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM770108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM770109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM770109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM770109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM770109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM770109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM770109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM770109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM770110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM770110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM770110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM770110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM770110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM770110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM770110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM770111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM780101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM780101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM780101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM780101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM780101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM780101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM780101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM780103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM780103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM780103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM780103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM780103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM780103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM780103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM780105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM780105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM780105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM780105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM780105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM780105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM780105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM780107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM780107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM780107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM780107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM780107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM780107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM780107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM780108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM780108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM780108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM780108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM780108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM780108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM780108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM780109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM780109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM780109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM780109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM780109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM780109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM780109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM780110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM780110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM780110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM780110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM780110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM780110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM780110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM790101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM790103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM790105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM790107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM790108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM790109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM790110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM790111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM790111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM790111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM790111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM790111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM790111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM790111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM800101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM800101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM800101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM800101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM800101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM800101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM800101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM800105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM800105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM800105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM800105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM800105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM800105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM800105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM800107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM800107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM800107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM800107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM800107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM800107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM800107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM800108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM800108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM800108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM800108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM800108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM800108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM800108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM800109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM800109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM800109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM800109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM800109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM800109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM800109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM800110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM800110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM800110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM800110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM800110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM800110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM800110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM810101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM810103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM810105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810106-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810106-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810106-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810106-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810106-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810106-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM810106-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM810107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM810109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM810110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM810111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM810111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM810111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM810111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM810111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM810111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM810111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM820103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM820103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM820103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM820103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM820103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM820103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM820105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM820105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM820105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM820105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM820105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM820105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM820107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM820107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM820107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM820107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM820107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM820107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM820108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM820108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM820108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM820108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM820108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM820108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM820109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM820109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM820109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM820109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM820109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM820109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM820110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM820110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM820110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM820110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM820110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM820110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM820111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM820111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM820111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM820111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM820111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BM820111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM820111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM830101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM830103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM830105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM830107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM830108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM830109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM830110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM830111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM830111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM830111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM830111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM830111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BM830111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM830111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM840101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM840101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM840101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM840101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM840101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM840101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM840103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM840103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM840103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM840103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM840103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM840103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM840105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM840105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM840105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM840105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM840105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM840105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM840107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM840107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM840107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM840107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM840107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM840107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM840108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM840108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM840108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM840108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM840108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM840108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM840109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM840109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM840109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM840109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM840109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM840109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM840111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM840111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM840111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM840111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM840111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM840111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM840111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	BM850101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM850103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM850105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM850107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM850108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM850109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM850110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM850111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM850111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM850111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM850111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM850111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM850111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM850111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	BM860101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM860103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM860105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM860107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM860108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM860109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM860110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM860111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM860111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM860111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM860111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM860111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM860111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM860111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870101-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870101-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870101-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	BM870101-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870101-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870101-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870103-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870103-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870103-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM870103-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870103-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870103-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870105-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870105-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870105-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM870105-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870105-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870105-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870107-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870107-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870107-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM870107-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870107-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870107-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870108-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870108-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870108-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM870108-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870108-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870108-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870109-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870109-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870109-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM870109-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870109-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870109-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870110-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870110-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870110-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM870110-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870110-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870110-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM870111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM870111-01_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM870111-01_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM870111-01_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM870111-01_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM870111-01_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM870111-01_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	BM880101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM880103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM880105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM880107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM880108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM880109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM880110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM880111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM880111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM880111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM880111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM880111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM880111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM880199-01	SVOC	Acenaphthene	ug	2
EnvstdDW	BM880199-01	SVOC	Acenaphthylene	ug	2
EnvstdDW	BM880199-01	SVOC	Alkanes, Total	ug	2
EnvstdDW	BM880199-01	SVOC	Anthracene	ug	2

EnvstdDW	BM880199-01	SVOC	Aromatics, Total	ug	2
EnvstdDW	BM880199-01	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	BM880199-01	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	BM880199-01	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	BM880199-01	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	BM880199-01	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	BM880199-01	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	BM880199-01	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	BM880199-01	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	BM880199-01	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BM880199-01	SVOC	C1-Fluorenes	ug	2
EnvstdDW	BM880199-01	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	BM880199-01	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	BM880199-01	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM880199-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	BM880199-01	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	BM880199-01	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BM880199-01	SVOC	C2-Fluorenes	ug	2
EnvstdDW	BM880199-01	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	BM880199-01	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	BM880199-01	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM880199-01	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	BM880199-01	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BM880199-01	SVOC	C3-Fluorenes	ug	2
EnvstdDW	BM880199-01	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	BM880199-01	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	BM880199-01	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM880199-01	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	BM880199-01	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	BM880199-01	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BM880199-01	SVOC	Chrysene	ug	2
EnvstdDW	BM880199-01	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	BM880199-01	SVOC	Dibenzothiophene	ug	2
EnvstdDW	BM880199-01	SVOC	Eicosane	ug	2
EnvstdDW	BM880199-01	SVOC	Fluoranthene	ug	2
EnvstdDW	BM880199-01	SVOC	Fluorene	ug	2
EnvstdDW	BM880199-01	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	BM880199-01	SVOC	Naphthalene	ug	2
EnvstdDW	BM880199-01	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	BM880199-01	SVOC	n-Decane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Docosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Dodecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Dotriacontane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Heneicosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Hentriacontane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Heptacosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Heptadecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Hexacosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Hexadecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Nonacosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Nonadecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Octacosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Octadecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Pentacosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Pentadecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Pentatriacontane	ug	2

EnvstdDW	BM880199-01	SVOC	n-Tetracosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Tetradecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Tricosane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Tridecane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Tritriacontane	ug	2
EnvstdDW	BM880199-01	SVOC	n-Undecane	ug	2
EnvstdDW	BM880199-01	SVOC	Perylene	ug	2
EnvstdDW	BM880199-01	SVOC	Phenanthrene	ug	2
EnvstdDW	BM880199-01	SVOC	Phytane	ug	2
EnvstdDW	BM880199-01	SVOC	Pristane	ug	2
EnvstdDW	BM880199-01	SVOC	Pyrene	ug	2
EnvstdDW	BM880199-01	SVOC	Triacontane	ug	2
NOAADW	BM880199-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	BM890101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM890101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM890101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM890101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM890101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM890101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM890101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM890103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM890103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM890103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM890103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM890103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM890103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM890103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM890105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM890105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM890105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM890105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM890105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM890105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM890105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM890107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM890107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM890107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM890107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM890107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM890107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM890107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM890108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM890109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM890109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM890109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM890109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM890109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM890109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM890109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM890110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM890110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM890110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM890110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM890110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM890110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM890110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM890111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM890111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM890111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM890111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM890111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM890111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM890111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM900101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM900103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM900105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM900107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM900108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM900109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM900110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM900111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM900111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM900111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM900111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM900111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM900111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM900111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM910101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM910103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM910105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM910107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM910108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM910109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM910110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM910111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM910111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM910111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM910111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM910111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM910111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM910111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM920101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM920103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM920105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM920107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM920108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM920109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM920110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM920111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM920111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM920111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM920111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM920111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM920111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM920111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM930101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM930103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM930105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM930107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM930108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM930109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM930110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM930111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM930111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM930111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM930111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM930111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM930111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM930111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM940101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM940103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM940105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM940107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM940108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM940109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM940110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM940111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM940111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM940111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM940111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM940111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM940111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM940111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM950101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM950103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM950105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM950107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM950108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM950109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	BM950110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM950111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM950111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM950111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM950111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM950111-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM950111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM950111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM960101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM960101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM960101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM960101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM960101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM960101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM960103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM960103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM960103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM960103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM960103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM960103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM960105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM960105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM960105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM960105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM960105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM960105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM960107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM960107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM960107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM960107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM960107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM960107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM960108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM960108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM960108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM960108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM960108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM960108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM960109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM960109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM960109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM960109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM960109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM960109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM960111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM960111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM960111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM960111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM960111-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM960111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM960111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM970101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM970103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM970105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM970107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM970108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM970109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM970110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM970111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM970111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM970111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM970111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM970111-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM970111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM970111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM980101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM980103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM980105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM980107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM980108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM980109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM980110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM980111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM980111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM980111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM980111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM980111-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM980111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM980111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990101-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990101-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990101-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990101-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990101-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM990101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990101-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990103-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990103-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990103-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990103-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990103-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM990103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990103-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990105-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990105-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990105-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990105-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990105-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM990105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990105-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990107-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990107-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990107-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990107-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990107-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM990107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990107-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990108-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990108-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990108-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990108-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990108-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM990108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990108-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990109-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990109-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990109-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990109-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990109-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM990109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990109-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990110-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990110-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990110-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990110-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990110-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	BM990110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990110-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BM990111-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	BM990111-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	BM990111-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	BM990111-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	BM990111-01	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	BM990111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	BM990111-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	BOASS-051110	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	BOASS-051110	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	BOASS-051110	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	BOASS-051110	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	BOASS-051110	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Acenaphthene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Acenaphthylene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Alkanes, Total	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Anthracene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Aromatics, Total	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	BP-20100708-OV08-009	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	BP-20100708-OV08-009	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	BP-20100708-OV08-009	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	BP-20100708-OV08-009	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	BP-20100708-OV08-009	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C1-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	BP-20100708-OV08-009	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C2-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C3-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Chrysene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Dibenzothiophene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Eicosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Fluoranthene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Fluorene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Naphthalene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Decane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Docosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Dodecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Dotriacontane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Heneicosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Hentriacontane	ug	2

EnvstdDW	BP-20100708-OV08-009	SVOC	n-Heptacosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Heptadecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Hexacosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Hexadecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Nonacosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Nonadecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Octacosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Octadecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Pentacosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Pentadecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Tetracosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Tetradecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Tricosane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Tridecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Tritriacontane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	n-Undecane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Perylene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Phenanthrene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Phytane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Pristane	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Pyrene	ug	2
EnvstdDW	BP-20100708-OV08-009	SVOC	Triacontane	ug	2
NOAADW	BP-20100708-OV08-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	BP-20100708-OV08-031	SVOC	Acenaphthene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Acenaphthylene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Alkanes, Total	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Anthracene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Aromatics, Total	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	BP-20100708-OV08-031	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	BP-20100708-OV08-031	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	BP-20100708-OV08-031	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	BP-20100708-OV08-031	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	BP-20100708-OV08-031	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C1-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	BP-20100708-OV08-031	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C2-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C3-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C3-Phenanthrenes/Anthracenes	ug	2

EnvstdDW	BP-20100708-OV08-031	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Chrysene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Dibenzothiophene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Eicosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Fluoranthene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Fluorene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Naphthalene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Decane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Docosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Dodecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Dotriacontane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Heneicosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Hentriacontane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Heptacosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Heptadecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Hexacosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Hexadecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Nonacosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Nonadecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Octacosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Octadecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Pentacosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Pentadecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Tetracosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Tetradecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Tricosane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Tridecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Tritriacontane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	n-Undecane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Perylene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Phenanthrene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Phytane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Pristane	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Pyrene	ug	2
EnvstdDW	BP-20100708-OV08-031	SVOC	Triacontane	ug	2
NOAADW	BP-20100708-OV08-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	BP-20100708-OV08-040	SVOC	Acenaphthene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Acenaphthylene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Alkanes, Total	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Anthracene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Aromatics, Total	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	BP-20100708-OV08-040	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	BP-20100708-OV08-040	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	BP-20100708-OV08-040	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	BP-20100708-OV08-040	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	BP-20100708-OV08-040	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C1-Dibenzothiophenes	ug	2

EnvstdDW	BP-20100708-OV08-040	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C1-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	BP-20100708-OV08-040	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C2-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C3-Fluorenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Chrysene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Dibenzothiophene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Eicosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Fluoranthene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Fluorene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Naphthalene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Decane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Docosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Dodecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Dotriacontane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Heneicosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Hentriacontane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Heptacosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Heptadecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Hexacosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Hexadecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Nonacosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Nonadecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Octacosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Octadecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Pentacosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Pentadecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Tetracosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Tetradecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Tricosane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Tridecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Tritriacontane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	n-Undecane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Perylene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Phenanthrene	ug	2

EnvstdDW	BP-20100708-OV08-040	SVOC	Phytane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Pristane	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Pyrene	ug	2
EnvstdDW	BP-20100708-OV08-040	SVOC	Triacontane	ug	2
NOAADW	BP-20100708-OV08-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	BP-20100709-OV08-001	SVOC	Acenaphthene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Acenaphthylene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Alkanes, Total	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Anthracene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Aromatics, Total	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	BP-20100709-OV08-001	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	BP-20100709-OV08-001	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	BP-20100709-OV08-001	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	BP-20100709-OV08-001	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	BP-20100709-OV08-001	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C1-Fluorenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	BP-20100709-OV08-001	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C2-Fluorenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C3-Fluorenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Chrysene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Dibenzothiophene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Eicosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Fluoranthene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Fluorene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Naphthalene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Decane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Docosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Dodecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Dotriacontane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Heneicosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Hentriacontane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Heptacosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Heptadecane	ug	2

EnvstdDW	BP-20100709-OV08-001	SVOC	n-Hexacosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Hexadecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Nonacosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Nonadecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Octacosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Octadecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Pentacosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Pentadecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Tetracosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Tetradecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Tricosane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Tridecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Tritriacontane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	n-Undecane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Perylene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Phenanthrene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Phytane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Pristane	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Pyrene	ug	2
EnvstdDW	BP-20100709-OV08-001	SVOC	Triacontane	ug	2
NOAADW	BP-20100709-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	BP-20100709-OV08-002	SVOC	Acenaphthene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Acenaphthylene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Alkanes, Total	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Anthracene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Aromatics, Total	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	BP-20100709-OV08-002	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	BP-20100709-OV08-002	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	BP-20100709-OV08-002	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	BP-20100709-OV08-002	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	BP-20100709-OV08-002	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C1-Fluorenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	BP-20100709-OV08-002	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C2-Fluorenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C3-Fluorenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	C4-Naphthalenes	ug	2

EnvstdDW	BP-20100709-OV08-002	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Chrysene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Dibenzothiophene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Eicosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Fluoranthene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Fluorene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Naphthalene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Decane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Docosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Dodecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Dotriacontane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Heneicosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Hentriacontane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Heptacosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Heptadecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Hexacosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Hexadecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Nonacosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Nonadecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Octacosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Octadecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Pentacosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Pentadecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Tetracosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Tetradecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Tricosane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Tridecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Tritriacontane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	n-Undecane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Perylene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Phenanthrene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Phytane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Pristane	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Pyrene	ug	2
EnvstdDW	BP-20100709-OV08-002	SVOC	Triacontane	ug	2
NOAADW	BP-20100709-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	BP-20100727-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	BP-20100727-RAT1B-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Acenaphthylene	mg/kg	2

EnvstdDW	BR-20100708-RAT3-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-01	TPH	C10-C28	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	TPH	C28-C40	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Anthracene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-02	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-02	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-02	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-02	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	BR-20100708-RAT3-02	TPH	C10-C28	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	TPH	C28-C40	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Chrysene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Fluorene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Naphthalene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02	SVOC	Pyrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	BR-20100708-RAT3-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	BR-20100714-NOAA-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	BR-20100714-NOAA-02	PAH	Benzo(a)anthracene	mg/kg	2

EnvstdDW	BR-20100714-NOAA-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	BR-20100714-NOAA-02	PAH	Benzo(k)fluoranthene	mg/kg	2
R06DW	COCW01-100706-WL-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	COCW01-100706-WL-002-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	COCW01-100706-WS-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	COCW01-100716-WL-001-1	TCLP	1,4-Dichlorobenzene	mg/l	2
R06DW	COCW01-100716-WS-001-1	TCLP	1,4-Dichlorobenzene	mg/l	2
R06DW	CW01-100628-WL-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	CW02-100628-WS-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	E6T1 060810-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	E6T1 060810-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	E6T1 060810-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	E6T1 060810-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-001	TPH	C10-C28	mg/kg	2
EnvstdDW	E6T1 060810-001	TPH	C28-C40	mg/kg	2
EnvstdDW	E6T1 060810-001	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	E6T1 060810-002	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	E6T1 060810-002	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	E6T1 060810-002	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-002	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	E6T1 060810-002	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-002	TPH	C10-C28	mg/kg	2
EnvstdDW	E6T1 060810-002	TPH	C28-C40	mg/kg	2
EnvstdDW	E6T1 060810-002	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	E6T1 060810-003	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	E6T1 060810-003	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	E6T1 060810-003	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-003	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	E6T1 060810-003	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-003	TPH	C10-C28	mg/kg	2
EnvstdDW	E6T1 060810-003	TPH	C28-C40	mg/kg	2
EnvstdDW	E6T1 060810-003	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	E6T1 060810-004	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	E6T1 060810-004	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	E6T1 060810-004	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-004	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	E6T1 060810-004	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-004	TPH	C10-C28	mg/kg	2
EnvstdDW	E6T1 060810-004	TPH	C28-C40	mg/kg	2
EnvstdDW	E6T1 060810-004	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	E6T1 060810-005	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	E6T1 060810-005	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	E6T1 060810-005	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-005	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	E6T1 060810-005	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	E6T1 060810-005	TPH	C10-C28	mg/kg	2
EnvstdDW	E6T1 060810-005	TPH	C28-C40	mg/kg	2
EnvstdDW	E6T1 060810-005	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	EGTI 060810-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	EGTI 060810-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	EGTI 060810-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	EGTI 060810-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-001	PAH	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	EGTI 060810-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-002	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	EGTI 060810-002	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	EGTI 060810-002	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	EGTI 060810-002	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-002	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	EGTI 060810-002	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-003	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	EGTI 060810-003	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	EGTI 060810-003	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	EGTI 060810-003	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-003	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	EGTI 060810-003	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-004	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	EGTI 060810-004	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	EGTI 060810-004	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	EGTI 060810-004	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-004	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	EGTI 060810-004	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-005	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	EGTI 060810-005	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	EGTI 060810-005	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	EGTI 060810-005	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	EGTI 060810-005	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	EGTI 060810-005	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	EMA-BP006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP011	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	EMA-BP011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP020	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	EMA-BP020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP029	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	EMA-BP029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP039	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	EMA-BP039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP048	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	EMA-BP048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP049	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP049	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP049	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP049	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP049	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP050	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP050	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP050	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP050	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP050	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP052	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP052	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP052	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP052	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP052	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP053	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP053	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP053	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP053	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP053	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP053	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP054	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP054	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP054	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP054	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP054	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP054	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP055	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP055	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP055	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP055	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP055	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP055	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP056	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP056	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP056	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP056	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP056	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP056	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP057	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP057	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP057	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP057	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP057	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	EMA-BP057	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP058	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP058	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP058	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP058	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP058	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP058	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP059	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP059	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP059	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP059	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP059	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP059	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP060	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP060	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP060	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP060	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP060	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP060	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP062	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP062	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP062	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP062	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP062	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP062	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP063	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP063	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP063	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP063	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP063	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP063	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP064	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP064	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP064	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP064	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP064	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP064	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP065	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP065	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP065	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP065	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP065	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP065	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP066	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP066	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP066	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP066	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP066	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP066	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP067	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	EMA-BP067	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP067	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP067	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP067	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP067	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP068	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP068	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP068	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP068	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP068	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP068	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP069	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP069	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP069	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP069	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP069	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP069	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP072	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP072	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP072	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP072	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP072	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP072	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP073	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP073	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP073	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP073	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP073	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP073	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP074	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP074	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP074	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP074	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP074	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP074	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP075	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP075	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP075	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP075	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP075	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP075	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP076	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP076	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP076	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP076	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP076	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP076	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP077	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP077	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP077	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP077	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP077	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP077	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP078	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP078	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP078	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	EMA-BP078	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP078	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP078	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP079	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP079	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP079	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP079	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP079	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP079	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP080	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP080	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP080	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP080	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP080	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP080	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP082	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP082	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP082	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP082	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP082	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP082	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP083	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP083	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP083	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP083	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP083	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP083	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP084	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP084	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP084	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP084	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP084	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP084	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP085	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP085	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP085	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP085	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP085	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP085	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP086	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP086	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP086	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP086	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP086	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP086	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP087	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP087	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP087	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP087	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP087	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	EMA-BP087	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP088	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP088	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP088	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP088	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP088	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP088	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP089	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP089	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP089	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP089	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP089	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP089	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP090	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP090	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP090	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP090	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP090	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP090	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP091	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP091	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP091	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP091	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP091	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP091	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP092	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP092	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP092	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP092	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP092	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP092	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP093	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP093	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP093	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP093	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP093	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP093	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP094	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP094	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP094	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP094	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP094	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP094	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP095	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP095	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP095	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP095	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP095	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP095	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP096	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP096	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP096	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP096	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP096	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP096	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP097	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	EMA-BP097	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP097	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP097	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP097	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP097	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP098	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP098	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP098	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP098	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP098	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP098	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP099	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP099	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP099	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP099	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP099	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP099	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP100	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP100	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP100	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP100	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP100	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP100	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP101	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP101	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP101	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP101	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP101	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP101	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP102	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP102	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP102	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP102	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP102	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP102	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP103	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP103	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP103	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP103	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP103	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP103	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP104	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP104	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP104	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP104	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP104	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP104	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP105	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP105	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP105	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP105	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP105	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP105	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP106	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP106	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP106	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	EMA-BP106	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP106	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP106	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP107	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP107	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP107	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP107	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP107	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP107	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP108	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP108	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP108	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP108	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP108	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP108	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP109	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP109	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP109	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP109	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP109	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP109	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP110	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP110	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP110	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP110	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP110	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP110	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP111	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP111	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP111	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP111	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP111	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP111	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP112	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP112	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP112	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP112	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP112	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP112	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP113	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP113	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP113	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP113	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP113	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP113	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP114	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP114	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP114	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP114	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP114	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP114	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP115	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP115	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP115	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP115	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP115	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	EMA-BP115	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP116	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP116	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP116	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP116	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP116	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP116	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP117	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP117	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP117	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP117	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP117	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP117	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP118	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP118	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP118	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP118	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP118	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP118	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP119	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP119	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP119	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP119	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP119	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP119	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP120	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP120	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP120	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP120	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP120	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP120	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP121	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP121	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP121	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP121	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP121	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP121	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP122	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP122	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP122	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP122	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP122	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP122	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP123	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP123	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP123	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP123	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP123	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP123	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP124	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP124	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP124	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP124	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP124	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP124	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP125	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	EMA-BP125	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP125	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP125	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP125	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP125	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP126	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP126	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP126	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP126	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP126	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP126	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP127	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP127	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP127	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP127	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP127	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP127	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP128	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP128	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP128	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP128	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP128	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP128	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP129	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP129	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP129	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP129	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP129	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP129	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP130	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP130	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP130	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP130	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP130	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP130	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP131	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP131	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP131	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP131	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP131	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP131	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP132	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP132	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP132	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP132	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP132	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP132	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP133	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP133	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP133	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP133	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP133	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP133	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP134	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP134	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP134	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	EMA-BP134	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP134	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP134	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP135	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP135	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP135	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP135	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP135	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP135	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP136	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP136	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP136	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP136	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP136	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP136	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP137	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP137	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP137	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP137	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP137	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP137	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP138	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP138	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP138	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP138	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP138	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP138	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP139	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP139	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP139	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP139	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP139	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP139	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP140	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP140	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP140	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP140	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP140	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP140	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP141	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP141	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP141	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP141	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP141	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP141	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP142	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP142	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP142	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP142	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP142	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP142	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP143	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP143	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP143	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP143	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP143	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	EMA-BP143	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP144	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP144	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP144	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP144	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP144	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP144	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP145	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP145	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP145	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP145	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP145	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP145	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP146	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP146	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP146	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP146	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP146	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP146	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP147	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP147	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP147	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP147	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP147	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP147	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP148	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP148	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP148	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP148	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP148	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP148	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP149	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP149	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP149	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP149	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP149	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP149	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP150	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP150	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP150	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP150	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP150	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP150	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP151	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP151	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP151	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP151	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP151	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP151	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP152	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP152	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP152	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP152	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP152	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP152	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP153	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	EMA-BP153	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP153	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP153	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP153	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP153	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP154	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP154	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP154	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP154	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP154	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP154	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP155	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP155	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP155	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP155	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP155	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP155	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP156	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP156	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP156	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP156	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP156	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP156	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP157	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP157	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP157	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP157	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP157	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP157	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP158	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP158	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP158	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP158	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP158	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP158	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP159	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP159	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP159	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP159	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP159	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP159	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP160	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP160	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP160	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP160	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP160	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP160	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP161	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP161	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP161	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP161	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP161	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP161	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP162	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP162	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP162	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	EMA-BP162	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP162	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP162	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP163	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP163	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP163	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP163	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP163	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP163	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP164	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP164	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP164	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP164	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP164	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP164	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP165	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP165	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP165	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP165	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP165	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP165	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP166	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP166	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP166	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP166	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP166	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP166	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP167	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP167	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP167	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP167	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP167	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP167	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP168	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP168	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP168	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP168	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP168	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP168	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP169	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP169	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP169	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP169	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP169	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP169	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP170	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP170	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP170	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP170	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP170	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP170	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP171	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP171	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP171	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP171	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP171	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	EMA-BP171	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP172	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP172	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP172	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP172	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP172	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP172	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP173	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP173	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP173	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP173	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP173	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP173	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP174	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP174	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP174	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP174	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP174	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP174	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP175	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP175	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP175	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP175	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP175	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP175	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP176	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP176	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP176	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP176	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP176	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP176	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP177	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP177	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP177	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP177	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP177	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP177	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP178	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP178	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP178	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP178	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP178	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP178	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	EMA-BP179	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	EMA-BP179	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	EMA-BP179	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	EMA-BP179	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	EMA-BP179	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	EMA-BP179	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
R06DW	FOUW01-100730-OW-001-1	TCLP	1,4-Dichlorobenzene	mg/l	2
R06DW	FOUW01-100730-WS-001-1	TCLP	1,4-Dichlorobenzene	mg/l	2
EnvstdDW	GI-1-EO	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	GI-1-EO	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	GI-1-EO	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	GI-1-EO	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	GI-1-EO	SVOC	Benzo(k)fluoranthene	ug/kg	2

EnvstdDW	GI-2-EO	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	GI-2-EO	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	GI-2-EO	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	GI-2-EO	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	GI-2-EO	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	GI-3-EO	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	GI-3-EO	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	GI-3-EO	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	GI-3-EO	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	GI-3-EO	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	GI-4-EO	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	GI-4-EO	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	GI-4-EO	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	GI-4-EO	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	GI-4-EO	SVOC	Benzo(k)fluoranthene	ug/kg	2
R06DW	GW01-100702-WL-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	GW01-100702-WL-002-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	GW01-100702-WS-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	HOPW01-100731-WL-001-1	TCLP	1,4-Dichlorobenzene	mg/l	2
R06DW	HOPW01-100731-WS-001-1	TCLP	1,4-Dichlorobenzene	mg/l	2
EnvstdDW	HOSS-051810-OL	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	HOSS-051810-OL	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	HOSS-051810-OL	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	HOSS-051810-OL	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	HOSS-051810-OL	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	HOSS-051810-WO	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	HOSS-051810-WO	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	HOSS-051810-WO	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	HOSS-051810-WO	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	HOSS-051810-WO	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	JF-T16-S08-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S08-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S08-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S08-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S08-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S08-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S08-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S08-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S08-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	JF-T16-S08-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S08-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S08-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S08-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S08-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S08-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S08-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S08-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S08-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S08-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S09-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S10-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S10-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S10-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S10-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S10-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S10-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S10-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S10-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S10-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S10-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S10-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S10-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S10-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S10-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S10-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S10-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S10-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S10-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	JF-T16-S10-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S10-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S10-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S10-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S10-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S10-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S10-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S10-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S10-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S10-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S10-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S11-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S11-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S11-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S11-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S11-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S11-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S11-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S12-D8-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S13-D8-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S14-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S14-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S14-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S14-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S14-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S14-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S14-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S14-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S15-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S16-D8-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T16-S17-D8-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T18-S08-D8-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D1-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D2-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D3-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D4-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D5-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D6-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D7-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S08-D8-CS1-HC	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	JF-T20-S11-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T20-S11-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T20-S11-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T20-S11-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T20-S11-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T20-S11-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T20-S11-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	JF-T20-S11-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2

EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-2	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-3	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210EO-PFB-4	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	1,1'-Biphenyl	mg/kg	2

EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052210OL-PFB-1	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-0524100L-VHS1	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-0524100L-VHS1	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL09-S008-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001A-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052410-LAPL10-S001-VENICE	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	Benzo(a)pyrene	mg/kg	2

EnvstdDW	MC252052510-EO-LR-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-01	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-02	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-03	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-04	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252052510-EO-LR-05	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-052810-TR-TE	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MC252-052810-TR-TE	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MC252-052810-TR-TE	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MC252-052810-TR-TE	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MC252-052810-TR-TE	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MC252-052810-TR-TE	TPH	C10-C28	mg/kg	2
EnvstdDW	MC252-052810-TR-TE	TPH	C28-C40	mg/kg	2
EnvstdDW	MC252-052810-TR-TE	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	MC252-052810-TR-TE_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052810-TR-TE_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052810-TR-TE_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052810-TR-TE_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052810-TR-TE_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052810-TR-TE_A	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	MC252-052810-TR-TW	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MC252-052810-TR-TW	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MC252-052810-TR-TW	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MC252-052810-TR-TW	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MC252-052810-TR-TW	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MC252-052810-TR-TW	TPH	C10-C28	mg/kg	2
EnvstdDW	MC252-052810-TR-TW	TPH	C28-C40	mg/kg	2
EnvstdDW	MC252-052810-TR-TW	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	MC252-052810-TR-TW_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052810-TR-TW_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052810-TR-TW_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052810-TR-TW_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052810-TR-TW_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052810-TR-TW_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-052810-TR-WE	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MC252-052810-TR-WE	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MC252-052810-TR-WE	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MC252-052810-TR-WE	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MC252-052810-TR-WE	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MC252-052810-TR-WE	TPH	C10-C28	mg/kg	2
EnvstdDW	MC252-052810-TR-WE	TPH	C28-C40	mg/kg	2
EnvstdDW	MC252-052810-TR-WE	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	MC252-052810-TR-WE_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-052810-TR-WE_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-052810-TR-WE_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-052810-TR-WE_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-052810-TR-WE_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-052810-TR-WE_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-BS056-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-BS056-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-BS056-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-BS056-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-BS056-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-BS056-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-EA070-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-EA070-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-EA070-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-EA070-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-EA070-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-EA070-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-EA070-REF02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-EA070-REF02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-EA070-REF02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-EA070-REF02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-EA070-REF02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-EA070-REF02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-EA071-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-EA071-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-EA071-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-EA071-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-EA071-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-EA071-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-LP271-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-LP271-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-LP271-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-LP271-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	MC252-LP271-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-LP271-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC112-REF01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC112-REF02-TOX-10M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC115-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC115-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC115-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC115-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC115-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC115-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC115-REF02-WC-03	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC115-REF02-WC-03	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC115-REF02-WC-03	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC115-REF02-WC-03	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC115-REF02-WC-03	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC115-REF02-WC-03	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC115-REF03-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC115-REF03-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC115-REF03-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC115-REF03-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC115-REF03-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC115-REF03-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC116-ISA02-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC116-ISP01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC158-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC158-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC158-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC158-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC158-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC158-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC158-OTR02-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC158-OTR02-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC158-OTR02-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC158-OTR02-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC158-OTR02-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC158-OTR02-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC158-OTR03	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC158-OTR03	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC158-OTR03	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC158-OTR03	PAH	Benzo(b)fluoranthene	ng/l	2

EnvstdDW	MC252-MC158-OTR03	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC158-OTR03	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC165-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC165-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC165-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC165-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC165-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC165-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC165-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC165-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC165-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC165-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC165-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC165-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC205-ISA01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC205-ISA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISA01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISP01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC205-ISP01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISP01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-ISP02-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-MC205-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-MC205-OTR01	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-MC245-BAK01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC245-BAK01-WC_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC245-BAK01-WC_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC245-BAK01-WC_A	PAH	Benzo(a)pyrene	ng/l	2

EnvstdDW	MC252-MC245-BAK01-WC_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-BAK01-WC_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC245-BAK01-WC_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-BAK02-WC-10M_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC245-BAK02-WC-10M_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC245-BAK02-WC-10M_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC245-BAK02-WC-10M_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-BAK02-WC-10M_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC245-BAK02-WC-10M_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISA01-TOX	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC245-ISA01-WC_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC245-ISA01-WC_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC245-ISA01-WC_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC245-ISA01-WC_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISA01-WC_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC245-ISA01-WC_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISA02-WC_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC245-ISA02-WC_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC245-ISA02-WC_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC245-ISA02-WC_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISA02-WC_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC245-ISA02-WC_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISA03-WC_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC245-ISA03-WC_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC245-ISA03-WC_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC245-ISA03-WC_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISA03-WC_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC245-ISA03-WC_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISP01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC245-ISP01-WC-1M_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC245-ISP01-WC-1M_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC245-ISP01-WC-1M_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC245-ISP01-WC-1M_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISP01-WC-1M_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC245-ISP01-WC-1M_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISP02-WC-10M_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC245-ISP02-WC-10M_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC245-ISP02-WC-10M_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC245-ISP02-WC-10M_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-ISP02-WC-10M_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC245-ISP02-WC-10M_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC245-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC245-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC245-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC245-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC245-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC245-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC245-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC245-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC245-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC245-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC245-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC245-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC299-BAK01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC299-BAK01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC299-BAK01-WC-01	PAH	Benzo(a)pyrene	ng/l	2

EnvstdDW	MC252-MC299-BAK01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-BAK01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC299-BAK01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-BAK02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC299-BAK02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC299-BAK02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC299-BAK02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-BAK02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC299-BAK02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISA01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC299-ISA01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC299-ISA01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC299-ISA01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISA01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC299-ISA01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISA02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC299-ISA02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC299-ISA02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC299-ISA02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISA02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC299-ISA02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISP01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC299-ISP01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC299-ISP01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC299-ISP01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISP01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC299-ISP01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISP02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC299-ISP02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC299-ISP02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC299-ISP02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISP02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC299-ISP02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISP03-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC299-ISP03-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC299-ISP03-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC299-ISP03-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC299-ISP03-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC299-ISP03-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC380-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC380-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC380-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC380-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC380-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC380-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC380-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC380-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC380-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC380-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC380-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC380-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC505-BAK01-WC-1M_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC505-BAK01-WC-1M_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC505-BAK01-WC-1M_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC505-BAK01-WC-1M_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-BAK01-WC-1M_A	PAH	Benzo(g,h,i)perylene	ng/l	2

EnvstdDW	MC252-MC505-BAK01-WC-1M_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-BAK02-WC_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC505-BAK02-WC_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC505-BAK02-WC_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC505-BAK02-WC_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-BAK02-WC_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC505-BAK02-WC_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-ISP01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-MC505-ISP01-WC-1M_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC505-ISP01-WC-1M_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC505-ISP01-WC-1M_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC505-ISP01-WC-1M_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-ISP01-WC-1M_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC505-ISP01-WC-1M_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-ISP02-WC_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC505-ISP02-WC_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC505-ISP02-WC_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC505-ISP02-WC_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-ISP02-WC_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC505-ISP02-WC_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC505-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC505-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC505-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC505-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC505-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC505-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC520-BAK01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-BAK01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-BAK01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-BAK01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-BAK01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-BAK01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-BAK02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-BAK02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-BAK02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-BAK02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-BAK02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-BAK02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISA01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-ISA01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-ISA01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-ISA01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISA01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-ISA01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISA02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-ISA02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-ISA02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-ISA02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISA02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-ISA02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISA03-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-ISA03-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-ISA03-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-ISA03-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISA03-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-ISA03-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2

EnvstdDW	MC252-MC520-ISA04-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-ISA04-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-ISA04-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-ISA04-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISA04-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-ISA04-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISP01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-ISP01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-ISP01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-ISP01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISP01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-ISP01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISP02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MC520-ISP02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MC520-ISP02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MC520-ISP02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-ISP02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MC520-ISP02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MC520-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC520-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC520-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC520-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC520-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC520-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC520-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MC520-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MC520-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MC520-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MC520-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MC520-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MP146-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP146-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP146-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP146-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP146-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP146-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MP146-REF02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP146-REF02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP146-REF02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP146-REF02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP146-REF02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP146-REF02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01-DUP	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01-DUP	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01-DUP	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01-DUP	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01-DUP	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP149-REF01-WC-01-DUP	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MP168-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MP168-OTR01	PAH	Benzo(a)anthracene	mg/kg	2

EnvstdDW	MC252-MP168-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MP168-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MP168-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MP168-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MP168-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MP168-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MP168-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MP168-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MP168-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MP168-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MP229-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-MP229-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-MP229-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-MP229-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-MP229-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-MP229-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-MP260-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP260-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP260-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP260-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP260-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP260-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MP260-REF02-WC-03	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP260-REF02-WC-03	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP260-REF02-WC-03	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP260-REF02-WC-03	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP260-REF02-WC-03	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP260-REF02-WC-03	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MP260-REF03-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP260-REF03-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP260-REF03-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP260-REF03-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP260-REF03-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP260-REF03-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-MP265-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-MP265-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-MP265-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-MP265-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-MP265-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-MP265-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-BAK01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2

EnvstdDW	MC252-SP091-ISA01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA01-WC-10M	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISA02-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01-WC-10M	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-ISP01WC-DUP-10M	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-SP091-NSA01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2

EnvstdDW	MC252-SP091-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-SP091-OTR01	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-SP091-OTR02-WC	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK030-BAK01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK030-BAK01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-BAK01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISA01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK030-ISA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISA01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISA02-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISA03-TOX-10M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK030-ISP01-TOX.	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK030-ISP01-TOX-10M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK030-ISP01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK030-ISP01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK030-ISP01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK030-ISP01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-ISP01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK030-ISP01-WC	PAH	Benzo(k)fluoranthene	ng/l	2

EnvstdDW	MC252-VK030-ISP01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISP01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-ISP01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-NSA01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK030-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK030-OTR01	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK030-OTR02	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-BAK01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-BAK02-TOX	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK126-BAK02-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-BAK02-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISA01-TOX	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK126-ISA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK126-ISA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK126-ISA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK126-ISA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-ISA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK126-ISA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2

EnvstdDW	MC252-VK126-ISA01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISA01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISA01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISA02-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISP01-TOX	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK126-ISP01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-ISP01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK126-NSA01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK781-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK781-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK781-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK781-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK781-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK781-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-BAK01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-BAK01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-BAK01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-BAK01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-BAK01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-BAK01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-BAK02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-BAK02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-BAK02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-BAK02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-BAK02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-BAK02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-ISA01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-ISA01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-ISA01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-ISA01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA02-WC-10	PAH	1,1'-Biphenyl	ng/l	2

EnvstdDW	MC252-VK817-ISA02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-ISA02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-ISA02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-ISA02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01-DUP	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01-DUP	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01-DUP	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01-DUP	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01-DUP	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-ISA03-WC-01-DUP	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA04-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-ISA04-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-ISA04-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-ISA04-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISA04-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-ISA04-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISP01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-ISP01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-ISP01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-ISP01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISP01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-ISP01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISP02-WC-10	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK817-ISP02-WC-10	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK817-ISP02-WC-10	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK817-ISP02-WC-10	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-ISP02-WC-10	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK817-ISP02-WC-10	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK817-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-VK817-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-VK817-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-VK817-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK817-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-VK817-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK817-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-VK817-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-VK817-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-VK817-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK817-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-VK817-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK907-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-VK907-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-VK907-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-VK907-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK907-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-VK907-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK943-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK943-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK943-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2

EnvstdDW	MC252-VK943-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK943-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK943-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK945-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK945-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK945-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK945-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK945-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK945-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK954-REF01-WC-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK954-REF01-WC-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK954-REF01-WC-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK954-REF01-WC-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK954-REF01-WC-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK954-REF01-WC-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-TOX-10M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK955-BAK01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK955-BAK01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-BAK01-WC-10M	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISA01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK955-ISA01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK955-ISA01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK955-ISA01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK955-ISA01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-ISA01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK955-ISA01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-TOX-1M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-VK955-ISP01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	Benzo(b)fluoranthene	ng/l	2

EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-10M	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-ISP01-WC-DUP	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-VK955-OTR01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK955-OTR01	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-VK955-OTR02	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	MC252-WD106-REF01-TOX	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-WD106-REF01-WC	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD106-REF01-WC-10M	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD106-REF02-TOX-10M	TOX	Mysidopsis bahia	%	7
EnvstdDW	MC252-WD118-OTR01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	MC252-WD118-OTR01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	MC252-WD118-OTR01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	MC252-WD118-OTR01	PAH	Benzo(b)fluoranthene	ng/l	2

EnvstdDW	MC252-WD118-OTR01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	MC252-WD118-OTR01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	MC252-WD118-OTR01	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD118-OTR01	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MC252-WD118-OTR01	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	MS-20100705-HOTSHOT2-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100705-HOTSHOT2-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100705-HOTSHOT2-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100705-HOTSHOT2-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100705-HOTSHOT2-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100705-HOTSHOT2-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100708-THS1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100708-THS1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100708-THS1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100708-THS1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100708-THS1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100708-THS1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100709-RAT3-01_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100709-THS1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100709-THS1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100709-THS1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100709-THS1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100709-THS1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100709-THS1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-01_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT1B-02_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	MS-20100710-RAT3-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-01_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-RAT3-02_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-THS1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100710-THS1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100710-THS1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100710-THS1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100710-THS1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100710-THS1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100714-HOTSHOT1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100714-HOTSHOT1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100714-HOTSHOT1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100714-HOTSHOT1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100714-HOTSHOT1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100714-HOTSHOT1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100720-FRAT1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100720-FRAT1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100720-FRAT1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100720-FRAT1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100720-FRAT1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100720-FRAT1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100723-RAT1A-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Anthracene	mg/kg	2

EnvstdDW	MS-20100726-RAT1A-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-01	TPH	C10-C28	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	TPH	C28-C40	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Anthracene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	MS-20100726-RAT1A-02	TPH	C10-C28	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	TPH	C28-C40	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Chrysene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Fluorene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Naphthalene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02	SVOC	Pyrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100726-RAT1A-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	MS-20100727-RAT1A-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1A-03_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100727-RAT1B-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100728-RAT1A-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100728-RAT1B-02	SVOC	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	MS-20100728-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100728-RAT1C-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100729-RAT1A-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100729-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100729-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100729-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100729-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100729-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-20100804-FRAT1-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-20100804-FRAT1-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-20100804-FRAT1-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-20100804-FRAT1-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-20100804-FRAT1-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-20100804-FRAT1-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.18288=90.06212-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.18288=90.06212-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.18288=90.06212-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.18288=90.06212-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.18288=90.06212-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.18288=90.06212-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.19552=90.05032-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.19552=90.05032-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.19552=90.05032-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.19552=90.05032-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.19552=90.05032-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.19552=90.05032-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.19649=90.04898-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.19649=90.04898-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.19649=90.04898-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.19649=90.04898-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.19649=90.04898-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.19649=90.04898-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.19926=90.04098-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.19926=90.04098-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.19926=90.04098-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.19926=90.04098-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.19926=90.04098-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.19926=90.04098-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Anthracene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	MS-N-29.19926-90.0498.001	TPH	C10-C28	mg/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	TPH	C28-C40	mg/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Chrysene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Fluorene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Naphthalene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	MS-N-29.19926-90.0498.001	SVOC	Pyrene	ug/kg	2
EnvstdDW	MS-N-29.20715=90.03219-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.20715=90.03219-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.20715=90.03219-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.20715=90.03219-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.20715=90.03219-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.20715=90.03219-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Anthracene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	MS-N-29.20715-903219.001	TPH	C10-C28	mg/kg	2
EnvstdDW	MS-N-29.20715-903219.001	TPH	C28-C40	mg/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Chrysene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Fluorene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Naphthalene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	MS-N-29.20715-903219.001	SVOC	Pyrene	ug/kg	2
EnvstdDW	MS-N-29.27240_-89.96790-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MS-N-29.27240_-89.96790-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MS-N-29.27240_-89.96790-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.27240_-89.96790-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MS-N-29.27240_-89.96790-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.27240=89.96790-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.27240=89.96790-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.27240=89.96790-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.27240=89.96790-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.27240=89.96790-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	MS-N-29.27240=89.96790-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.27666_-89.97004-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MS-N-29.27666_-89.97004-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MS-N-29.27666_-89.97004-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.27666_-89.97004-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MS-N-29.27666_-89.97004-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.27666=89.97004-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.27666=89.97004-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.27666=89.97004-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.27666=89.97004-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.27666=89.97004-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.27666=89.97004-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.31733_-89.81661-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MS-N-29.31733_-89.81661-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MS-N-29.31733_-89.81661-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.31733_-89.81661-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MS-N-29.31733_-89.81661-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.31733=89.81661-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.31733=89.81661-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.31733=89.81661-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.31733=89.81661-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.31733=89.81661-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.31733=89.81661-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.31957_-89.81055-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MS-N-29.31957_-89.81055-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MS-N-29.31957_-89.81055-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.31957_-89.81055-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MS-N-29.31957_-89.81055-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.31957=89.81055-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.31957=89.81055-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.31957=89.81055-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.31957=89.81055-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.31957=89.81055-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.31957=89.81055-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.43527_-89.88339-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MS-N-29.43527_-89.88339-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MS-N-29.43527_-89.88339-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.43527_-89.88339-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MS-N-29.43527_-89.88339-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.43527=89.88339-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.43527=89.88339-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.43527=89.88339-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.43527=89.88339-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.43527=89.88339-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.43527=89.88339-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.44738_-89.89909-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MS-N-29.44738_-89.89909-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MS-N-29.44738_-89.89909-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.44738_-89.89909-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MS-N-29.44738_-89.89909-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.44738=89.89909-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.44738=89.89909-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.44738=89.89909-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.44738=89.89909-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.44738=89.89909-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.44738=89.89909-001	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	MS-N-29.46384_-89.88100-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	MS-N-29.46384_-89.88100-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	MS-N-29.46384_-89.88100-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.46384_-89.88100-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	MS-N-29.46384_-89.88100-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	MS-N-29.46384=89.88100-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	MS-N-29.46384=89.88100-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	MS-N-29.46384=89.88100-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	MS-N-29.46384=89.88100-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	MS-N-29.46384=89.88100-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	MS-N-29.46384=89.88100-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	N29.05999 W090.47425	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	N29.05999 W090.47425	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	N29.05999 W090.47425	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	N29.05999 W090.47425	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	N29.05999 W090.47425	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	N29.05999 W090.47425	TPH	C10-C28	mg/kg	2
EnvstdDW	N29.05999 W090.47425	TPH	C28-C40	mg/kg	2
EnvstdDW	N29.05999 W090.47425	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	N29.08847 W090.43732	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	N29.08847 W090.43732	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	N29.08847 W090.43732	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	N29.08847 W090.43732	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	N29.08847 W090.43732	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	N29.08847 W090.43732	TPH	C10-C28	mg/kg	2
EnvstdDW	N29.08847 W090.43732	TPH	C28-C40	mg/kg	2
EnvstdDW	N29.10328 W090.36028	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	N29.10328 W090.36028	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	N29.10328 W090.36028	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	N29.10328 W090.36028	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	N29.10328 W090.36028	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	N29.10328 W090.36028	TPH	C10-C28	mg/kg	2
EnvstdDW	N29.10328 W090.36028	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100610-RAT2A-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100610-RAT2A-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100610-RAT2A-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100610-RAT2A-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100610-RAT2A-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100610-RAT2A-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100612-FRAT5-01	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	OL-20100612-FRAT5-01_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100612-FRAT5-01_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100612-FRAT5-01_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100612-FRAT5-01_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100612-FRAT5-01_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0002	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0002	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0002	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0002	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100613-FRAT4-0002	PAH	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	OL-20100613-FRAT4-0002	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-01	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	OL-20100614-FRAT5-01_B	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-01_B	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-01_B	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-01_B	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-01_B	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	OL-20100614-FRAT5-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_B	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_B	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_B	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_B	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100614-FRAT5-02_B	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100614-OV-001	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100614-OV-001	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100614-OV-001	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100614-OV-001	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100614-OV-001	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100614-OV-001	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100614-OV-001	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Dibenzothiophene	ug	2

EnvstdDW	OL-20100614-OV-001	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Perylene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Phytane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Pristane	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100614-OV-001	SVOC	Triacontane	ug	2
NOAADW	OL-20100614-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OL-20100614-OV-019	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100614-OV-019	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100614-OV-019	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100614-OV-019	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100614-OV-019	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100614-OV-019	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6

EnvstdDW	OL-20100614-OV-019	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Perylene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Phytane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Pristane	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100614-OV-019	SVOC	Triacontane	ug	2
NOAADW	OL-20100614-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OL-20100614-OV-028	SVOC	Acenaphthene	ug	2

EnvstdDW	OL-20100614-OV-028	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100614-OV-028	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100614-OV-028	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100614-OV-028	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100614-OV-028	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100614-OV-028	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100614-OV-028	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Octadecane	ug	2

EnvstdDW	OL-20100614-OV-028	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Perylene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Phytane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Pristane	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100614-OV-028	SVOC	Triacontane	ug	2
NOAADW	OL-20100614-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OL-20100615-FRAT5-01	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	OL-20100615-FRAT5-01_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100615-FRAT5-01_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100615-OV-008	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100615-OV-008	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100615-OV-008	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-008	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100615-OV-008	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-008	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100615-OV-008	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C3-Fluoranthenes/Pyrenes	ug	2

EnvstdDW	OL-20100615-OV-008	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Perylene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Phytane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Pristane	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100615-OV-008	SVOC	Triacontane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100615-OV-009	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100615-OV-009	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-009	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Benzo(g,h,i)perylene	ug	3

EnvstdDW	OL-20100615-OV-009	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-009	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100615-OV-009	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	n-Tritriacontane	ug	2

EnvstdDW	OL-20100615-OV-009	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Perylene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Phytane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Pristane	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100615-OV-009	SVOC	Triacontane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100615-OV-023	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100615-OV-023	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-023	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100615-OV-023	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-023	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100615-OV-023	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Hentriacontane	ug	2

EnvstdDW	OL-20100615-OV-023	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Perylene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Phytane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Pristane	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100615-OV-023	SVOC	Triacontane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100615-OV-032	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100615-OV-032	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-032	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100615-OV-032	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-032	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100615-OV-032	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2

EnvstdDW	OL-20100615-OV-032	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Perylene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Phytane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Pristane	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100615-OV-032	SVOC	Triacontane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100615-OV-041	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100615-OV-041	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-041	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100615-OV-041	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100615-OV-041	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C1-Fluorenes	ug	2

EnvstdDW	OL-20100615-OV-041	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100615-OV-041	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Perylene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Phytane	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Pristane	ug	2

EnvstdDW	OL-20100615-OV-041	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100615-OV-041	SVOC	Triacontane	ug	2
NOAADW	OL-20100615-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OL-20100616-FRAT5-01	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-01	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-01	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-01	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-01	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-02	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-02	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-02	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-02	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-02	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-03_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-04	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-04	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-04	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-04	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-04	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-06	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-06	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-06	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-06	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-06	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-06	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100616-FRAT5-06_A	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-06_A	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-06_A	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-06_A	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-06_A	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-07	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-07	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-07	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-07	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100616-FRAT5-07	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100616-OV-018	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100616-OV-018	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100616-OV-018	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100616-OV-018	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100616-OV-018	SVOC	Benzo(k)fluoranthene	ug	3

EnvstdDW	OL-20100616-OV-018	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100616-OV-018	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	n-Undecane	ug	2

EnvstdDW	OL-20100616-OV-018	SVOC	Perylene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Phytane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Pristane	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100616-OV-018	SVOC	Triacontane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100616-OV-027	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100616-OV-027	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100616-OV-027	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100616-OV-027	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100616-OV-027	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100616-OV-027	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Heptacosane	ug	2

EnvstdDW	OL-20100616-OV-027	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Perylene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Phytane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Pristane	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100616-OV-027	SVOC	Triacontane	ug	2
EnvstdDW	OL-20100617-FRAT-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-03_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100617-FRAT-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	1-Methylnaphthalene	mg/kg	2

EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	OL-20100617-FRAT4-01_A	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Chrysene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Fluorene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Naphthalene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	OL-20100617-FRAT4-01_A	SVOC	Pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Chrysene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Fluorene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Indeno[1,2,3-cd]pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Naphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-01_TAMOB	SVOC	Pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Chrysene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Fluorene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Indeno[1,2,3-cd]pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Naphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-02_TAMOB	SVOC	Pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	1-Methylnaphthalene	mg/kg	2

EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Chrysene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Fluorene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Indeno[1,2,3-cd]pyrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Naphthalene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	OL-20100618-SSBAR-6-4-03	SVOC	Pyrene	mg/kg	2
EnvstdDW	OL-20100619-FRAT-01_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100619-FRAT-01_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100619-FRAT-01_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100619-FRAT-01_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100619-FRAT-01_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Anthracene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-04	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-20100620-FRAT1-04	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Chrysene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Fluorene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Naphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-04	SVOC	Pyrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Anthracene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-05	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-20100620-FRAT1-05	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Chrysene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Dibenz(a,h)anthracene	ug/kg	2

EnvstdDW	OL-20100620-FRAT1-05	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Fluorene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Naphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-05	SVOC	Pyrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Anthracene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT1-07	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-20100620-FRAT1-07	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Chrysene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Fluorene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Naphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT1-07	SVOC	Pyrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Anthracene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	OL-20100620-FRAT2-01	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-20100620-FRAT2-01	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Chrysene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Fluorene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Naphthalene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	OL-20100620-FRAT2-01	SVOC	Pyrene	ug/kg	2
EnvstdDW	OL-20100621-SSBAR-10-2T-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100621-SSBAR-10-2T-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100621-SSBAR-10-2T-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100621-SSBAR-10-2T-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100621-SSBAR-10-2T-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100621-SSBAR-10-2T-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100622-OV-009	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Anthracene	ug	2

EnvstdDW	OL-20100622-OV-009	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100622-OV-009	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100622-OV-009	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100622-OV-009	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100622-OV-009	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100622-OV-009	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100622-OV-009	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Pentatriacontane	ug	2

EnvstdDW	OL-20100622-OV-009	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Perylene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Phytane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Pristane	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100622-OV-009	SVOC	Triacontane	ug	2
NOAADW	OL-20100622-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OL-20100622-SSBAR-9-5M-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100622-SSBAR-9-5M-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100622-SSBAR-9-5M-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100622-SSBAR-9-5M-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100622-SSBAR-9-5M-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100622-SSBAR-9-5M-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Anthracene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	OL-20100623-FRAT2-03_A	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Chrysene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Fluorene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Naphthalene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	OL-20100623-FRAT2-03_A	SVOC	Pyrene	ug/kg	2
EnvstdDW	OL-20100624-RAT1A-01_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-01_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-01_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-01_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-01_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-02_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-02_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-02_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-02_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-RAT1A-02_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AM-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AM-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AM-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AM-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AM-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AM-01	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	OL-20100624-SSBAR-4-2AT-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AT-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AT-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AT-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AT-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-2AT-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AB-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AB-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AB-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AB-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AB-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AB-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AT-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AT-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AT-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AT-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AT-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-4AT-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AB-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AM-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AM-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AM-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AM-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AM-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100624-SSBAR-4-5AM-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Anthracene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	OL-20100625-RAT3-003	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	OL-20100625-RAT3-003	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	OL-20100625-RAT3-003	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	OL-20100625-RAT3-003	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	OL-20100625-RAT3-003	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Chrysene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Fluorene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Naphthalene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	OL-20100625-RAT3-003	SVOC	Pyrene	mg/kg	2

EnvstdDW	OL-20100625-SSBAR-1-1AT-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-1AT-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-1AT-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-1AT-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-1AT-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-1AT-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AM-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AM-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AM-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AM-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AM-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AM-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AT-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AT-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AT-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AT-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AT-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-2AT-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-4AT-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-4AT-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-4AT-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-4AT-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-4AT-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100625-SSBAR-1-4AT-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100626-FRAT1-01	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-01	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-01	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-01	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-01	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-02	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-02	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-02	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-02	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-02	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-03	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-03	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-03	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-03	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-03	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-04	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-04	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-04	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-04	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-04	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-05	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-05	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-05	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-05	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-05	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-06	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-06	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-06	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-06	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-06	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-07	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-07	SVOC	Benzo(a)pyrene	ug/kg	2

EnvstdDW	OL-20100626-FRAT1-07	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-07	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-20100626-FRAT1-07	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-20100626-OV-027	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100626-OV-027	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100626-OV-027	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100626-OV-027	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100626-OV-027	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100626-OV-027	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100626-OV-027	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Hexadecane	ug	2

EnvstdDW	OL-20100626-OV-027	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Perylene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Phytane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Pristane	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100626-OV-027	SVOC	Triacontane	ug	2
NOAADW	OL-20100626-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OL20100626RAT2B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL20100626RAT2B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL20100626RAT2B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL20100626RAT2B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL20100626RAT2B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100626-SSBAR-5-4AB-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100626-SSBAR-5-4AB-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100626-SSBAR-5-4AB-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100626-SSBAR-5-4AB-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100626-SSBAR-5-4AB-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100626-SSBAR-5-4AB-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100626-SSTIM-8-4AB-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-20100626-SSTIM-8-4AB-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100626-SSTIM-8-4AB-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100626-SSTIM-8-4AB-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100626-SSTIM-8-4AB-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100626-SSTIM-8-4AB-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100628-FRAT3-001	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100628-FRAT3-001	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100628-FRAT3-001	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100628-FRAT3-001	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100628-FRAT3-001	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100628-FRAT3-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OL-20100628-FRAT3-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OL-20100628-FRAT3-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OL-20100628-FRAT3-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OL-20100628-FRAT3-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OL-20100628-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100628-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100628-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100628-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100628-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Alkanes, Total	ug	2

EnvstdDW	OL-20100702-OV07-017	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100702-OV07-017	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100702-OV07-017	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100702-OV07-017	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100702-OV07-017	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OL-20100702-OV07-017	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100702-OV07-017	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Pentadecane	ug	2

EnvstdDW	OL-20100702-OV07-017	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	n-Undecane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Perylene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Phytane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Pristane	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100702-OV07-017	SVOC	Triacontane	ug	2
NOAADW	OL-20100702-OV07-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OL-20100702-SSMRD-5-4T-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-4T-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-4T-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-4T-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-4T-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-5T-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-5T-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-5T-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-5T-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100702-SSMRD-5-5T-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-1AT-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100702-SSTIM-5-2B-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Acenaphthene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Acenaphthylene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Alkanes, Total	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Anthracene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Aromatics, Total	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OL-20100704-OV07-017	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OL-20100704-OV07-017	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OL-20100704-OV07-017	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OL-20100704-OV07-017	SVOC	Benzo(k)fluoranthene	ug	3

EnvstdDW	OL-20100704-OV07-017	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OL-20100704-OV07-017	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Chrysene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Eicosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Fluoranthene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Fluorene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Naphthalene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Decane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Docosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Dodecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Heneicosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Heptacosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Heptadecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Hexacosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Hexadecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Nonacosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Nonadecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Octacosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Octadecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Pentacosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Pentadecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Tetracosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Tetradecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Tricosane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Tridecane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	n-Undecane	ug	2

EnvstdDW	OL-20100704-OV07-017	SVOC	Perylene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Phenanthrene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Phytane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Pristane	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Pyrene	ug	2
EnvstdDW	OL-20100704-OV07-017	SVOC	Triacontane	ug	2
EnvstdDW	OL-20100706-SSTIM-5-4BT	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100706-SSTIM-5-4BT	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100706-SSTIM-5-4BT	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100706-SSTIM-5-4BT	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100706-SSTIM-5-4BT	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100710-RAT1C-01	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	OL-20100710-RAT1C-01	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	OL-20100710-RAT1C-01	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	OL-20100710-RAT1C-01	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	OL-20100710-RAT1C-01	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	OL-20100710-RAT1C-01	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	OL-20100717-331-01-U	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100717-331-01-U	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100717-331-01-U	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100717-331-01-U	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100717-331-01-U	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100717-331-02-T	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100717-331-02-T	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100717-331-02-T	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100717-331-02-T	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100717-331-02-T	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-20100717-FER2-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-20100717-FER2-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-20100717-FER2-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-20100717-FER2-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-20100717-FER2-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-N-29.09980_-89.06908-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-N-29.09980_-89.06908-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-N-29.09980_-89.06908-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.09980_-89.06908-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-N-29.09980_-89.06908-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.10676_-89.06163-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-N-29.10676_-89.06163-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-N-29.10676_-89.06163-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.10676_-89.06163-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-N-29.10676_-89.06163-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.12189_-89.06060-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-N-29.12189_-89.06060-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-N-29.12189_-89.06060-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.12189_-89.06060-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-N-29.12189_-89.06060-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.13987_-90.12458.001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-N-29.13987_-90.12458.001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-N-29.13987_-90.12458.001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.13987_-90.12458.001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-N-29.13987_-90.12458.001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.13987=90.12458-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-N-29.13987=90.12458-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-N-29.13987=90.12458-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-N-29.13987=90.12458-001	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	OL-N-29.13987=90.12458-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-N-29.13987=90.12458-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-N-29.18220_-90.34544.001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-N-29.18220_-90.34544.001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-N-29.18220_-90.34544.001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.18220_-90.34544.001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-N-29.18220_-90.34544.001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.18644_-90.34057.001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-N-29.18644_-90.34057.001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-N-29.18644_-90.34057.001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.18644_-90.34057.001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-N-29.18644_-90.34057.001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	OL-N-29.23238=89.99085-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	OL-N-29.58523=92.06039-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-N-29.58523=92.06039-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-N-29.58523=92.06039-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-N-29.58523=92.06039-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-N-29.58523=92.06039-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-N-29.58523=92.06039-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2902/ 8941-01	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OL-N-2902/ 8941-01	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OL-N-2902/ 8941-01	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OL-N-2902/ 8941-01	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OL-N-2902/ 8941-01	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OL-N-2902/ 8941-01	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-N-2902/ 8941-01	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-N-2902/ 8941-01	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	OL-N-2902/8941-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	OL-N-2902/8941-01	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	OL-N-2908/8949-01	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-N-2908/8949-01	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-N-2908/8949-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-N-2908/8949-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-N-2908/8949-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-N-2908/8949-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2908/8949-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-N-2908/8949-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2909.31/8947.73-01	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-N-2909.31/8947.73-01	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-N-2909.31/8947.73-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-N-2909.31/8947.73-01_A	PAH	Benzo(a)anthracene	mg/kg	2

EnvstdDW	OL-N-2909.31/8947.73-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-N-2909.31/8947.73-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2909.31/8947.73-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-N-2909.31/8947.73-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2909/8448-01	TPH	C10-C28	mg/kg	2
EnvstdDW	OL-N-2909/8448-01	TPH	C28-C40	mg/kg	2
EnvstdDW	OL-N-2909/8948-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	OL-N-2909/8948-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OL-N-2909/8948-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OL-N-2909/8948-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	OL-N-2909/8948-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OL-N-2909/8948-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	OR-2A(WAYPOINT 6)-WP-6	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OR-2A(WAYPOINT 6)-WP-6	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OR-2A(WAYPOINT 6)-WP-6	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OR-2A(WAYPOINT 6)-WP-6	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OR-2A(WAYPOINT 6)-WP-6	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OR-5A	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OR-5A	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OR-5A	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OR-5A	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OR-5A	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	ASTM-D-5002	Density @ 60 °F	g/ml	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	ASTM-D-97	Pour Point	deg C	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	ASTM-D-4294	Sulfur Content by X-Ray	%	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	ASTM-D-4007	Total Sediment and Water	%	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	ASTM-D-445	Viscosity @ 122 °F	cst	2
EnvstdDW	OR-6 A,(N-28-56-19.6 / W-90-27-11.6)	ASTM-D-445	Viscosity @ 122 °F	sus	2
EnvstdDW	OR-6 B,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OR-6 B,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OR-6 B,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OR-6 B,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OR-6 B,(N-28-56-19.6 / W-90-27-11.6)	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OR-7 A,(N29-02.81/ W-90-10.58)	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OR-7 A,(N29-02.81/ W-90-10.58)	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OR-7 A,(N29-02.81/ W-90-10.58)	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OR-7 A,(N29-02.81/ W-90-10.58)	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OR-7 A,(N29-02.81/ W-90-10.58)	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OR-8 A,(N-29-03.04/W-90-12.23)	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OR-8 A,(N-29-03.04/W-90-12.23)	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OR-8 A,(N-29-03.04/W-90-12.23)	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OR-8 A,(N-29-03.04/W-90-12.23)	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OR-8 A,(N-29-03.04/W-90-12.23)	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OR-9 A,(N-29-01.80/ W-90-06.30)	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OR-9 A,(N-29-01.80/ W-90-06.30)	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OR-9 A,(N-29-01.80/ W-90-06.30)	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OR-9 A,(N-29-01.80/ W-90-06.30)	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OR-9 A,(N-29-01.80/ W-90-06.30)	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OTB-20100729-RAT1C-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	OTB-20100729-RAT1C-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	OTB-20100729-RAT1C-02	SVOC	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	OTB-20100729-RAT1C-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	OTB-20100729-RAT1C-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
NOAADW	OV013011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV013011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV013011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV013011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV013011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV013011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV013011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV013021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV013021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV013021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV013021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV013021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV013021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV013021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV013031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV013031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV013031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV013031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV013031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV013031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV013031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV013041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV013041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV013041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV013041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV013041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV013041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV013041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV013051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV013051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV013051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV013051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV013051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV013051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV013051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV013991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV013991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV013991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV013991	SVOC	Anthracene	ug	2
EnvstdDW	OV013991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV013991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV013991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV013991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV013991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV013991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV013991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV013991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV013991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV013991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV013991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV013991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV013991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV013991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV013991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6

EnvstdDW	OV013991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV013991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV013991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV013991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV013991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV013991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV013991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV013991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV013991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV013991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV013991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV013991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV013991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV013991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV013991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV013991	SVOC	Chrysene	ug	2
EnvstdDW	OV013991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV013991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV013991	SVOC	Eicosane	ug	2
EnvstdDW	OV013991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV013991	SVOC	Fluorene	ug	2
EnvstdDW	OV013991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV013991	SVOC	Naphthalene	ug	2
EnvstdDW	OV013991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV013991	SVOC	n-Decane	ug	2
EnvstdDW	OV013991	SVOC	n-Docosane	ug	2
EnvstdDW	OV013991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV013991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV013991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV013991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV013991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV013991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV013991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV013991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV013991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV013991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV013991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV013991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV013991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV013991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV013991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV013991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV013991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV013991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV013991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV013991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV013991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV013991	SVOC	n-Undecane	ug	2
EnvstdDW	OV013991	SVOC	Perylene	ug	2
EnvstdDW	OV013991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV013991	SVOC	Phytane	ug	2
EnvstdDW	OV013991	SVOC	Pristane	ug	2
EnvstdDW	OV013991	SVOC	Pyrene	ug	2
EnvstdDW	OV013991	SVOC	Triacontane	ug	2
NOAADW	OV013991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV014011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	OV014011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV014011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV014011A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV014011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV014011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV014011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV014031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV014031A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV014031A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV014031A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV014031A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV014031A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV014031A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV014041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV014041A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV014041A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV014041A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV014041A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV014041A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV014041A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV014051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV014051A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV014051A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV014051A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV014051A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV014051A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV014051A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV014061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV014061A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV014061A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV014061A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV014061A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV014061A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV014061A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV014991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV014991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV014991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV014991	SVOC	Anthracene	ug	2
EnvstdDW	OV014991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV014991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV014991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV014991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV014991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV014991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV014991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV014991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV014991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV014991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV014991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV014991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV014991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV014991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV014991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV014991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV014991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV014991	SVOC	C2-Fluorenes	ug	2

EnvstdDW	OV014991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV014991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV014991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV014991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV014991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV014991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV014991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV014991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV014991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV014991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV014991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV014991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV014991	SVOC	Chrysene	ug	2
EnvstdDW	OV014991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV014991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV014991	SVOC	Eicosane	ug	2
EnvstdDW	OV014991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV014991	SVOC	Fluorene	ug	2
EnvstdDW	OV014991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV014991	SVOC	Naphthalene	ug	2
EnvstdDW	OV014991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV014991	SVOC	n-Decane	ug	2
EnvstdDW	OV014991	SVOC	n-Docosane	ug	2
EnvstdDW	OV014991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV014991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV014991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV014991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV014991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV014991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV014991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV014991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV014991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV014991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV014991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV014991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV014991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV014991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV014991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV014991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV014991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV014991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV014991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV014991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV014991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV014991	SVOC	n-Undecane	ug	2
EnvstdDW	OV014991	SVOC	Perylene	ug	2
EnvstdDW	OV014991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV014991	SVOC	Phytane	ug	2
EnvstdDW	OV014991	SVOC	Pristane	ug	2
EnvstdDW	OV014991	SVOC	Pyrene	ug	2
EnvstdDW	OV014991	SVOC	Triacontane	ug	2
NOAADW	OV014991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV015011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV015011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV015011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV015011A	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	OV015011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV015011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV015011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV015051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV015051A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV015051A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV015051A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV015051A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV015051A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV015051A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV015061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV015061A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV015061A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV015061A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV015061A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV015061A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV015061A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV015071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV015071A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV015071A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV015071A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV015071A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV015071A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV015071A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV015991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV015991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV015991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV015991	SVOC	Anthracene	ug	2
EnvstdDW	OV015991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV015991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV015991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV015991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV015991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV015991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV015991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV015991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV015991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV015991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV015991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV015991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV015991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV015991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV015991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV015991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV015991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV015991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV015991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV015991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV015991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV015991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV015991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV015991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV015991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV015991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV015991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV015991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2

EnvstdDW	OV015991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV015991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV015991	SVOC	Chrysene	ug	2
EnvstdDW	OV015991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV015991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV015991	SVOC	Eicosane	ug	2
EnvstdDW	OV015991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV015991	SVOC	Fluorene	ug	2
EnvstdDW	OV015991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV015991	SVOC	Naphthalene	ug	2
EnvstdDW	OV015991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV015991	SVOC	n-Decane	ug	2
EnvstdDW	OV015991	SVOC	n-Docosane	ug	2
EnvstdDW	OV015991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV015991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV015991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV015991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV015991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV015991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV015991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV015991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV015991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV015991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV015991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV015991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV015991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV015991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV015991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV015991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV015991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV015991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV015991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV015991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV015991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV015991	SVOC	n-Undecane	ug	2
EnvstdDW	OV015991	SVOC	Perylene	ug	2
EnvstdDW	OV015991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV015991	SVOC	Phytane	ug	2
EnvstdDW	OV015991	SVOC	Pristane	ug	2
EnvstdDW	OV015991	SVOC	Pyrene	ug	2
EnvstdDW	OV015991	SVOC	Triacontane	ug	2
NOAADW	OV015991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV016011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV016011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV016011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV016011A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV016011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV016011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV016011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV017011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV017011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV017011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV017011A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV017011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV017011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV017011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	OV017021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV017021A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV017021A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV017021A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV017021A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV017021A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV017021A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV017031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV017031A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV017031A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV017031A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV017031A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV017031A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV017031A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV017041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV017041A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV017041A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV017041A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV017041A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV017041A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV017041A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV017051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV017051A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV017051A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV017051A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV017051A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV017051A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV017051A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV018011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV018011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV018011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV018011A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV018011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV018011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV018011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV018021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV018021A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV018021A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV018021A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV018021A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV018021A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV018021A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV018031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV018031A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV018031A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV018031A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV018031A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV018031A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV018031A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV018041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV018041A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV018041A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV018041A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV018041A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV018041A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV018041A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	OV018051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV018051A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV018051A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV018051A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV018051A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV018051A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV018051A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV018061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV018061A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV018061A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV018061A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV018061A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV018061A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV018061A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV019011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV019011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV019011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV019011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV019011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV019011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV019011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV019021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV019021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV019021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV019021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV019021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV019021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV019021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV019031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV019031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV019031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV019031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV019031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV019031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV019031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV019041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV019041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV019041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV019041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV019041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV019041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV019041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV019051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV019051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV019051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV019051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV019051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV019051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV019051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV020011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV020011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV020011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV020011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV020011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV020011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV020011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	OV020021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV020021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV020021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV020021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV020021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV020021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV020021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV020031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV020031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV020031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV020031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV020031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV020031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV020031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV020041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV020041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV020041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV020041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV020041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV020041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV020041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV020051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV020051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV020051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV020051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV020051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV020051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV020051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV021011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV021011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV021011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV021011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV021011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV021011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV021021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV021021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV021021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV021021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV021021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV021021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV021031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV021031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV021031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV021031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV021031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV021031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV021041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV021041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV021041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV021041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV021041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV021041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	OV021051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV021051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV021051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV021051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV021051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV021051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV021061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021061_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV021061_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV021061_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV021061_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV021061_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV021061_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV021071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV021071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV021071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV021071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV021071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV021071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV021991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV021991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV021991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV021991	SVOC	Anthracene	ug	2
EnvstdDW	OV021991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV021991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV021991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV021991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV021991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV021991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV021991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV021991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV021991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV021991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV021991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV021991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV021991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV021991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV021991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV021991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV021991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV021991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV021991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV021991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV021991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV021991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV021991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV021991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV021991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV021991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV021991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV021991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV021991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV021991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV021991	SVOC	Chrysene	ug	2

EnvstdDW	OV021991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV021991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV021991	SVOC	Eicosane	ug	2
EnvstdDW	OV021991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV021991	SVOC	Fluorene	ug	2
EnvstdDW	OV021991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV021991	SVOC	Naphthalene	ug	2
EnvstdDW	OV021991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV021991	SVOC	n-Decane	ug	2
EnvstdDW	OV021991	SVOC	n-Docosane	ug	2
EnvstdDW	OV021991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV021991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV021991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV021991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV021991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV021991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV021991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV021991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV021991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV021991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV021991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV021991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV021991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV021991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV021991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV021991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV021991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV021991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV021991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV021991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV021991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV021991	SVOC	n-Undecane	ug	2
EnvstdDW	OV021991	SVOC	Perylene	ug	2
EnvstdDW	OV021991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV021991	SVOC	Phytane	ug	2
EnvstdDW	OV021991	SVOC	Pristane	ug	2
EnvstdDW	OV021991	SVOC	Pyrene	ug	2
EnvstdDW	OV021991	SVOC	Triacontane	ug	2
NOAADW	OV021991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV022011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV022011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV022011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV022011A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV022011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV022011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV022011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV023011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV023011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV023011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV023011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV023011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV023011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV023011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV023021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV023021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV023021_A	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	OV023021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV023021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV023021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV023021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV023031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV023031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV023031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV023031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV023031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV023031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV023031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV023041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV023041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV023041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV023041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV023041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV023041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV023041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV023061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV023061_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV023061_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV023061_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV023061_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV023061_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV023061_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV023071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV023071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV023071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV023071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV023071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV023071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV023071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV023081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV023081_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV023081_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV023081_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV023081_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV023081_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV023081_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV024011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV024021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024031_A	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	OV024031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV024041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV024051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024061_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024061_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV024061_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024061_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024061_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024061_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV024071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV024081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV024081_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV024081_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV024081_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV024081_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV024081_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV024081_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV025011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV025021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025031_A	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	OV025031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV025041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV025051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025061_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025061_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV025061_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025061_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025061_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025061_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV025071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV025081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV025081_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV025081_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV025081_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV025081_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV025081_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV025081_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV026071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV026071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV026071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV026071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV026071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV026071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV026071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV026081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV026081_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV026081_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV026081_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV026081_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV026081_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV026081_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027011	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	OV027011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV027021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV027031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV027041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV027051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV027061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV027071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV027081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV027081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV027081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV027081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV027081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV027081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV027991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV027991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV027991	SVOC	Alkanes, Total	ug	2

EnvstdDW	OV027991	SVOC	Anthracene	ug	2
EnvstdDW	OV027991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV027991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV027991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV027991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV027991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV027991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV027991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV027991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV027991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV027991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV027991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV027991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV027991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV027991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV027991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV027991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV027991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV027991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV027991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV027991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV027991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV027991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV027991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV027991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV027991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV027991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV027991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV027991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV027991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV027991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV027991	SVOC	Chrysene	ug	2
EnvstdDW	OV027991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV027991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV027991	SVOC	Eicosane	ug	2
EnvstdDW	OV027991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV027991	SVOC	Fluorene	ug	2
EnvstdDW	OV027991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV027991	SVOC	Naphthalene	ug	2
EnvstdDW	OV027991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV027991	SVOC	n-Decane	ug	2
EnvstdDW	OV027991	SVOC	n-Docosane	ug	2
EnvstdDW	OV027991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV027991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV027991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV027991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV027991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV027991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV027991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV027991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV027991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV027991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV027991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV027991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV027991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV027991	SVOC	n-Pentadecane	ug	2

EnvstdDW	OV027991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV027991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV027991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV027991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV027991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV027991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV027991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV027991	SVOC	n-Undecane	ug	2
EnvstdDW	OV027991	SVOC	Perylene	ug	2
EnvstdDW	OV027991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV027991	SVOC	Phytane	ug	2
EnvstdDW	OV027991	SVOC	Pristane	ug	2
EnvstdDW	OV027991	SVOC	Pyrene	ug	2
EnvstdDW	OV027991	SVOC	Triacontane	ug	2
NOAADW	OV027991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OV028011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV028011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV028021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV028031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV028041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV028051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	OV028061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV028071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV028081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV028081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV028081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV028081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV028081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV028081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV028991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV028991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV028991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV028991	SVOC	Anthracene	ug	2
EnvstdDW	OV028991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV028991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV028991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV028991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV028991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV028991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV028991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV028991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV028991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV028991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV028991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV028991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV028991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV028991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV028991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV028991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV028991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV028991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV028991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV028991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV028991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV028991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV028991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV028991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV028991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV028991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV028991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV028991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV028991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV028991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV028991	SVOC	Chrysene	ug	2
EnvstdDW	OV028991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV028991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV028991	SVOC	Eicosane	ug	2
EnvstdDW	OV028991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV028991	SVOC	Fluorene	ug	2
EnvstdDW	OV028991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2

EnvstdDW	OV028991	SVOC	Naphthalene	ug	2
EnvstdDW	OV028991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV028991	SVOC	n-Decane	ug	2
EnvstdDW	OV028991	SVOC	n-Docosane	ug	2
EnvstdDW	OV028991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV028991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV028991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV028991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV028991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV028991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV028991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV028991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV028991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV028991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV028991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV028991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV028991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV028991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV028991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV028991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV028991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV028991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV028991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV028991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV028991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV028991	SVOC	n-Undecane	ug	2
EnvstdDW	OV028991	SVOC	Perylene	ug	2
EnvstdDW	OV028991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV028991	SVOC	Phytane	ug	2
EnvstdDW	OV028991	SVOC	Pristane	ug	2
EnvstdDW	OV028991	SVOC	Pyrene	ug	2
EnvstdDW	OV028991	SVOC	Triacontane	ug	2
NOAADW	OV028991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OV029011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV029011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV029011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV029011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV029011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV029011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV029011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV029031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV029031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV029031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV029031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV029031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV029031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV029031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV029041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV029041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV029041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV029041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV029041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV029041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV029041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV029051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV029051	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	OV029051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV029051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV029051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV029051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV029051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV029061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV029061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV029061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV029061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV029061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV029061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV029061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV029071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV029071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV029071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV029071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV029071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV029071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV029071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV029081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV029081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV029081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV029081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV029081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV029081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV029081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV029991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV029991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV029991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV029991	SVOC	Anthracene	ug	2
EnvstdDW	OV029991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV029991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV029991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV029991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV029991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV029991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV029991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV029991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV029991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV029991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV029991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV029991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV029991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV029991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV029991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV029991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV029991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV029991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV029991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV029991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV029991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV029991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV029991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV029991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV029991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV029991	SVOC	C3-Naphthobenzothiophenes	ug	2

EnvstdDW	OV029991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV029991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV029991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV029991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV029991	SVOC	Chrysene	ug	2
EnvstdDW	OV029991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV029991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV029991	SVOC	Eicosane	ug	2
EnvstdDW	OV029991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV029991	SVOC	Fluorene	ug	2
EnvstdDW	OV029991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV029991	SVOC	Naphthalene	ug	2
EnvstdDW	OV029991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV029991	SVOC	n-Decane	ug	2
EnvstdDW	OV029991	SVOC	n-Docosane	ug	2
EnvstdDW	OV029991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV029991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV029991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV029991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV029991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV029991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV029991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV029991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV029991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV029991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV029991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV029991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV029991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV029991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV029991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV029991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV029991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV029991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV029991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV029991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV029991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV029991	SVOC	n-Undecane	ug	2
EnvstdDW	OV029991	SVOC	Perylene	ug	2
EnvstdDW	OV029991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV029991	SVOC	Phytane	ug	2
EnvstdDW	OV029991	SVOC	Pristane	ug	2
EnvstdDW	OV029991	SVOC	Pyrene	ug	2
EnvstdDW	OV029991	SVOC	Triacontane	ug	2
NOAADW	OV029991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OV030011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV030011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030021	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	OV030021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV030031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV030041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV030051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV030061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV030071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV030081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV030081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV030081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV030081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV030081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV030081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV030991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV030991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV030991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV030991	SVOC	Anthracene	ug	2
EnvstdDW	OV030991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV030991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV030991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV030991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV030991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV030991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV030991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV030991	SVOC	C1-Benzanthrene/chrysenes	ug	2

EnvstdDW	OV030991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV030991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV030991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV030991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV030991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV030991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV030991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV030991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV030991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV030991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV030991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV030991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV030991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV030991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV030991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV030991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV030991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV030991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV030991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV030991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV030991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV030991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV030991	SVOC	Chrysene	ug	2
EnvstdDW	OV030991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV030991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV030991	SVOC	Eicosane	ug	2
EnvstdDW	OV030991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV030991	SVOC	Fluorene	ug	2
EnvstdDW	OV030991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV030991	SVOC	Naphthalene	ug	2
EnvstdDW	OV030991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV030991	SVOC	n-Decane	ug	2
EnvstdDW	OV030991	SVOC	n-Docosane	ug	2
EnvstdDW	OV030991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV030991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV030991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV030991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV030991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV030991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV030991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV030991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV030991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV030991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV030991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV030991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV030991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV030991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV030991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV030991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV030991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV030991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV030991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV030991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV030991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV030991	SVOC	n-Undecane	ug	2
EnvstdDW	OV030991	SVOC	Perylene	ug	2

EnvstdDW	OV030991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV030991	SVOC	Phytane	ug	2
EnvstdDW	OV030991	SVOC	Pristane	ug	2
EnvstdDW	OV030991	SVOC	Pyrene	ug	2
EnvstdDW	OV030991	SVOC	Triacontane	ug	2
NOAADW	OV030991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OV031011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV031011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV031021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV031021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV031031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV031031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV031041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV031041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV031051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV031051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV031061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV031061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV031071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV031071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV031081	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	OV031081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV031081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV031081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV031081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV031081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV031081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032061_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032061_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032061_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032061_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032061_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032061_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV032081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	OV032081_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV032081_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV032081_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV032081_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV032081_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV032081_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV032991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV032991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV032991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV032991	SVOC	Anthracene	ug	2
EnvstdDW	OV032991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV032991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV032991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV032991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV032991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV032991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV032991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV032991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV032991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV032991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV032991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV032991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV032991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV032991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV032991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV032991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV032991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV032991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV032991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV032991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV032991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV032991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV032991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV032991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV032991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV032991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV032991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV032991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV032991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV032991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV032991	SVOC	Chrysene	ug	2
EnvstdDW	OV032991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV032991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV032991	SVOC	Eicosane	ug	2
EnvstdDW	OV032991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV032991	SVOC	Fluorene	ug	2
EnvstdDW	OV032991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV032991	SVOC	Naphthalene	ug	2
EnvstdDW	OV032991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV032991	SVOC	n-Decane	ug	2
EnvstdDW	OV032991	SVOC	n-Docosane	ug	2
EnvstdDW	OV032991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV032991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV032991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV032991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV032991	SVOC	n-Heptacosane	ug	2

EnvstdDW	OV032991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV032991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV032991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV032991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV032991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV032991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV032991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV032991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV032991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV032991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV032991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV032991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV032991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV032991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV032991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV032991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV032991	SVOC	n-Undecane	ug	2
EnvstdDW	OV032991	SVOC	Perylene	ug	2
EnvstdDW	OV032991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV032991	SVOC	Phytane	ug	2
EnvstdDW	OV032991	SVOC	Pristane	ug	2
EnvstdDW	OV032991	SVOC	Pyrene	ug	2
EnvstdDW	OV032991	SVOC	Triacontane	ug	2
NOAADW	OV032991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV033011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV033011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV033021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV033021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV033031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV033031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV033041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV033041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033051	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	OV033051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV033051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV033061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV033061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV033071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV033071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV033081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV033081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV033081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV033081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV033081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV033081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV033081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV034011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV034021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV034031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV034041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034051	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	OV034051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV034061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV034071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV034081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV034081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV034081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV034081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV034081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV034081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV034991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV034991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV034991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV034991	SVOC	Anthracene	ug	2
EnvstdDW	OV034991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV034991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV034991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV034991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV034991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV034991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV034991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV034991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV034991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV034991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV034991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV034991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV034991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV034991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV034991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV034991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV034991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV034991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV034991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV034991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV034991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV034991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV034991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV034991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV034991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV034991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV034991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV034991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2

EnvstdDW	OV034991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV034991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV034991	SVOC	Chrysene	ug	2
EnvstdDW	OV034991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV034991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV034991	SVOC	Eicosane	ug	2
EnvstdDW	OV034991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV034991	SVOC	Fluorene	ug	2
EnvstdDW	OV034991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV034991	SVOC	Naphthalene	ug	2
EnvstdDW	OV034991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV034991	SVOC	n-Decane	ug	2
EnvstdDW	OV034991	SVOC	n-Docosane	ug	2
EnvstdDW	OV034991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV034991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV034991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV034991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV034991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV034991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV034991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV034991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV034991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV034991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV034991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV034991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV034991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV034991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV034991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV034991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV034991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV034991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV034991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV034991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV034991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV034991	SVOC	n-Undecane	ug	2
EnvstdDW	OV034991	SVOC	Perylene	ug	2
EnvstdDW	OV034991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV034991	SVOC	Phytane	ug	2
EnvstdDW	OV034991	SVOC	Pristane	ug	2
EnvstdDW	OV034991	SVOC	Pyrene	ug	2
EnvstdDW	OV034991	SVOC	Triacontane	ug	2
NOAADW	OV034991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OV035011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV035021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	OV035031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV035041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV035051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV035061A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035061A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035061A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035061A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035061A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035061A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV035071A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035071A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035071A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035071A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035071A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035071A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV035081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV035081A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV035081A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV035081A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV035081A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV035081A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV035081A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV035991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV035991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV035991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV035991	SVOC	Anthracene	ug	2
EnvstdDW	OV035991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV035991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV035991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV035991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV035991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV035991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV035991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV035991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV035991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV035991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2

EnvstdDW	OV035991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV035991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV035991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV035991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV035991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV035991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV035991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV035991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV035991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV035991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV035991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV035991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV035991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV035991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV035991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV035991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV035991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV035991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV035991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV035991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV035991	SVOC	Chrysene	ug	2
EnvstdDW	OV035991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV035991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV035991	SVOC	Eicosane	ug	2
EnvstdDW	OV035991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV035991	SVOC	Fluorene	ug	2
EnvstdDW	OV035991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV035991	SVOC	Naphthalene	ug	2
EnvstdDW	OV035991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV035991	SVOC	n-Decane	ug	2
EnvstdDW	OV035991	SVOC	n-Docosane	ug	2
EnvstdDW	OV035991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV035991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV035991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV035991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV035991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV035991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV035991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV035991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV035991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV035991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV035991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV035991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV035991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV035991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV035991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV035991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV035991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV035991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV035991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV035991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV035991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV035991	SVOC	n-Undecane	ug	2
EnvstdDW	OV035991	SVOC	Perylene	ug	2
EnvstdDW	OV035991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV035991	SVOC	Phytane	ug	2

EnvstdDW	OV035991	SVOC	Pristane	ug	2
EnvstdDW	OV035991	SVOC	Pyrene	ug	2
EnvstdDW	OV035991	SVOC	Triacontane	ug	2
NOAADW	OV035991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV036011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV036011A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV036021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036021A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036021A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV036021A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036021A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036021A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036021A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV036031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036031A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036031A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV036031A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036031A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036031A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036031A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV036041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036041A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036041A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV036041A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036041A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036041A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036041A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV036051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036051A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036051A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV036051A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036051A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036051A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036051A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV036061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036061A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036061A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV036061A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036061A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036061A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036061A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV036071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036071A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036071A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV036071A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036071A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036071A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036071A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV036081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV036081A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV036081A	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	OV036081A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV036081A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV036081A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV036081A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037011A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037011A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV037011A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037011A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037011A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037011A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037021A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037021A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV037021A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037021A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037021A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037021A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037031A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037031A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV037031A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037031A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037031A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037031A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037041A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037041A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV037041A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037041A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037041A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037041A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037051A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037051A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV037051A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037051A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037051A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037051A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037061A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037061A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV037061A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037061A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037061A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037061A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037071A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037071A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV037071A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037071A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037071A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037071A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV037081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037081A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV037081A	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	OV037081A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV037081A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV037081A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV037081A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV037991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV037991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV037991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV037991	SVOC	Anthracene	ug	2
EnvstdDW	OV037991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV037991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV037991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV037991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV037991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV037991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV037991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV037991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV037991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV037991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV037991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV037991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV037991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV037991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV037991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV037991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV037991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV037991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV037991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV037991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV037991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV037991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV037991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV037991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV037991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV037991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV037991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV037991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV037991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV037991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV037991	SVOC	Chrysene	ug	2
EnvstdDW	OV037991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV037991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV037991	SVOC	Eicosane	ug	2
EnvstdDW	OV037991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV037991	SVOC	Fluorene	ug	2
EnvstdDW	OV037991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV037991	SVOC	Naphthalene	ug	2
EnvstdDW	OV037991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV037991	SVOC	n-Decane	ug	2
EnvstdDW	OV037991	SVOC	n-Docosane	ug	2
EnvstdDW	OV037991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV037991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV037991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV037991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV037991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV037991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV037991	SVOC	n-Hexacosane	ug	2

EnvstdDW	OV037991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV037991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV037991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV037991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV037991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV037991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV037991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV037991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV037991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV037991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV037991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV037991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV037991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV037991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV037991	SVOC	n-Undecane	ug	2
EnvstdDW	OV037991	SVOC	Perylene	ug	2
EnvstdDW	OV037991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV037991	SVOC	Phytane	ug	2
EnvstdDW	OV037991	SVOC	Pristane	ug	2
EnvstdDW	OV037991	SVOC	Pyrene	ug	2
EnvstdDW	OV037991	SVOC	Triacontane	ug	2
NOAADW	OV037991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV038011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV038011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV038021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV038021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV038031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038031_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV038031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV038041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV038041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV038051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038051_A	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	OV038051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV038061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038061_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038061_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038061_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038061_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038061_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV038061_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV038071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV038071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV038081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038081_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV038081_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV038081_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV038081_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV038081_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV038081_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV038991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV038991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV038991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV038991	SVOC	Anthracene	ug	2
EnvstdDW	OV038991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV038991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV038991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV038991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV038991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV038991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV038991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV038991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV038991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV038991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV038991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV038991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV038991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV038991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV038991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV038991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV038991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV038991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV038991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV038991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV038991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV038991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV038991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV038991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV038991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV038991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV038991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV038991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV038991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV038991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2

EnvstdDW	OV038991	SVOC	Chrysene	ug	2
EnvstdDW	OV038991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV038991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV038991	SVOC	Eicosane	ug	2
EnvstdDW	OV038991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV038991	SVOC	Fluorene	ug	2
EnvstdDW	OV038991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV038991	SVOC	Naphthalene	ug	2
EnvstdDW	OV038991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV038991	SVOC	n-Decane	ug	2
EnvstdDW	OV038991	SVOC	n-Docosane	ug	2
EnvstdDW	OV038991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV038991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV038991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV038991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV038991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV038991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV038991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV038991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV038991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV038991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV038991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV038991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV038991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV038991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV038991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV038991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV038991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV038991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV038991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV038991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV038991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV038991	SVOC	n-Undecane	ug	2
EnvstdDW	OV038991	SVOC	Perylene	ug	2
EnvstdDW	OV038991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV038991	SVOC	Phytane	ug	2
EnvstdDW	OV038991	SVOC	Pristane	ug	2
EnvstdDW	OV038991	SVOC	Pyrene	ug	2
EnvstdDW	OV038991	SVOC	Triacontane	ug	2
NOAADW	OV038991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
NOAADW	OV039011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039011_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV039011_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039011_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039011_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039011_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039011_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV039021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039021_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV039021_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039021_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039021_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039021_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039021_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV039031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039031_A	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	OV039031_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039031_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039031_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039031_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039031_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV039041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039041_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV039041_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039041_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039041_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039041_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039041_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV039051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039051_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV039051_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039051_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039051_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039051_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039051_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV039061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039061_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV039061_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039061_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039061_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039061_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039061_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV039071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039071_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV039071_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039071_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039071_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039071_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039071_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV039081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039081_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV039081_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV039081_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV039081_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV039081_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV039081_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV039991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV039991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV039991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV039991	SVOC	Anthracene	ug	2
EnvstdDW	OV039991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV039991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV039991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV039991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV039991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV039991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV039991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV039991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV039991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV039991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV039991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV039991	SVOC	C1-Naphthalenes	ug	2

EnvstdDW	OV039991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV039991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV039991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV039991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV039991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV039991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV039991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV039991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV039991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV039991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV039991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV039991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV039991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV039991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV039991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV039991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV039991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV039991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV039991	SVOC	Chrysene	ug	2
EnvstdDW	OV039991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV039991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV039991	SVOC	Eicosane	ug	2
EnvstdDW	OV039991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV039991	SVOC	Fluorene	ug	2
EnvstdDW	OV039991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV039991	SVOC	Naphthalene	ug	2
EnvstdDW	OV039991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV039991	SVOC	n-Decane	ug	2
EnvstdDW	OV039991	SVOC	n-Docosane	ug	2
EnvstdDW	OV039991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV039991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV039991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV039991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV039991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV039991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV039991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV039991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV039991	SVOC	n-Nonacosane	ug	2
EnvstdDW	OV039991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV039991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV039991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV039991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV039991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV039991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV039991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV039991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV039991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV039991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV039991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV039991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV039991	SVOC	n-Undecane	ug	2
EnvstdDW	OV039991	SVOC	Perylene	ug	2
EnvstdDW	OV039991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV039991	SVOC	Phytane	ug	2
EnvstdDW	OV039991	SVOC	Pristane	ug	2
EnvstdDW	OV039991	SVOC	Pyrene	ug	2

EnvstdDW	OV039991	SVOC	Triacontane	ug	2
NOAADW	OV039991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OV040011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV040011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV040021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV040031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV040041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV040051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV040061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV040071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV040081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV040081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV040081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV040081	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	OV040081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV040081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV040991	SVOC	Acenaphthene	ug	2
EnvstdDW	OV040991	SVOC	Acenaphthylene	ug	2
EnvstdDW	OV040991	SVOC	Alkanes, Total	ug	2
EnvstdDW	OV040991	SVOC	Anthracene	ug	2
EnvstdDW	OV040991	SVOC	Aromatics, Total	ug	2
EnvstdDW	OV040991	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	OV040991	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	OV040991	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	OV040991	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	OV040991	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	OV040991	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	OV040991	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	OV040991	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	OV040991	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV040991	SVOC	C1-Fluorenes	ug	2
EnvstdDW	OV040991	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	OV040991	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	OV040991	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV040991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	OV040991	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	OV040991	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV040991	SVOC	C2-Fluorenes	ug	2
EnvstdDW	OV040991	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	OV040991	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	OV040991	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV040991	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	OV040991	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	OV040991	SVOC	C3-Fluorenes	ug	2
EnvstdDW	OV040991	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	OV040991	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	OV040991	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV040991	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	OV040991	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	OV040991	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	OV040991	SVOC	Chrysene	ug	2
EnvstdDW	OV040991	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	OV040991	SVOC	Dibenzothiophene	ug	2
EnvstdDW	OV040991	SVOC	Eicosane	ug	2
EnvstdDW	OV040991	SVOC	Fluoranthene	ug	2
EnvstdDW	OV040991	SVOC	Fluorene	ug	2
EnvstdDW	OV040991	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	OV040991	SVOC	Naphthalene	ug	2
EnvstdDW	OV040991	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	OV040991	SVOC	n-Decane	ug	2
EnvstdDW	OV040991	SVOC	n-Docosane	ug	2
EnvstdDW	OV040991	SVOC	n-Dodecane	ug	2
EnvstdDW	OV040991	SVOC	n-Dotriacontane	ug	2
EnvstdDW	OV040991	SVOC	n-Heneicosane	ug	2
EnvstdDW	OV040991	SVOC	n-Hentriacontane	ug	2
EnvstdDW	OV040991	SVOC	n-Heptacosane	ug	2
EnvstdDW	OV040991	SVOC	n-Heptadecane	ug	2
EnvstdDW	OV040991	SVOC	n-Hexacosane	ug	2
EnvstdDW	OV040991	SVOC	n-Hexadecane	ug	2
EnvstdDW	OV040991	SVOC	n-Nonacosane	ug	2

EnvstdDW	OV040991	SVOC	n-Nonadecane	ug	2
EnvstdDW	OV040991	SVOC	n-Octacosane	ug	2
EnvstdDW	OV040991	SVOC	n-Octadecane	ug	2
EnvstdDW	OV040991	SVOC	n-Pentacosane	ug	2
EnvstdDW	OV040991	SVOC	n-Pentadecane	ug	2
EnvstdDW	OV040991	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	OV040991	SVOC	n-Tetracosane	ug	2
EnvstdDW	OV040991	SVOC	n-Tetradecane	ug	2
EnvstdDW	OV040991	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	OV040991	SVOC	n-Tricosane	ug	2
EnvstdDW	OV040991	SVOC	n-Tridecane	ug	2
EnvstdDW	OV040991	SVOC	n-Tritriacontane	ug	2
EnvstdDW	OV040991	SVOC	n-Undecane	ug	2
EnvstdDW	OV040991	SVOC	Perylene	ug	2
EnvstdDW	OV040991	SVOC	Phenanthrene	ug	2
EnvstdDW	OV040991	SVOC	Phytane	ug	2
EnvstdDW	OV040991	SVOC	Pristane	ug	2
EnvstdDW	OV040991	SVOC	Pyrene	ug	2
EnvstdDW	OV040991	SVOC	Triacontane	ug	2
NOAADW	OV040991	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	OV076011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV076011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV076011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV076011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV076011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV076011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV076011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV076041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV076041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV076041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV076041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV076041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV076041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV076041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV076061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV076061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV076061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV076061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV076061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV076061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV076061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV076071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV076071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV076071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV076071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV076071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV076071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV076071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV076081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV076081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV076081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV076081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV076081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV076081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV076081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077011	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	OV077011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV077021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV077031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV077041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV077051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV077061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV077071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV077081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV077081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV077081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV077081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV077081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV077081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV077081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078011	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	OV078011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV078021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV078031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV078041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV078051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV078061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV078071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV078081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV078081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV078081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV078081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV078081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV078081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV078081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079011	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	OV079011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV079021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV079031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV079041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV079051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079061	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV079061	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079061	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079061	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079061	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079061	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079071	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV079071	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079071	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079071	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079071	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079071	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	OV079081	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	OV079081	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	OV079081	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	OV079081	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	OV079081	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	OV079081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	OV079081	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	PP 062610 FD_A	TPH	Diesel Range Organics	mg/l	2

EnvstdDW	PP 062610 FD_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	PP 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	PP 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
R06DW	PW01-100629-WL-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	PW01-100629-WL-002-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	PW01-100629-WL-003-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	PW01-100629-WS-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	R2B-201005260939-SW	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	R2B-201005260939-SW	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	R2B-201005260939-SW	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	R2B-201005260939-SW	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	R2B-201005260939-SW	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	R2B-201005260939-SW	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	R2B-201005261623-WO-TB	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	R2B-201005261623-WO-W	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	R2B-201005261623-WO-W	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	R2B-201005261623-WO-W	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	R2B-201005261623-WO-W	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	R2B-201005261623-WO-W	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	R2B-201005261623-WO-W	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	R2B-201005271111-WO	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	R2B-201005271111-WO	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1-2010-05-17-A-3	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT1-2010-05-17-A-3	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT1-2010-05-17-A-3	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT1-2010-05-17-A-3	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT1-2010-05-17-A-3	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT-1B-060110-001	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT-1B-060110-001	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	Benzo(g,h,i)perylene	ng/l	2

EnvstdDW	RAT-1B-060110-002	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT-1B-060110-002	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Anthracene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	RAT-1B-062010-001_A	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	RAT-1B-062010-001_A	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	RAT-1B-062010-001_A	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	RAT-1B-062010-001_A	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	RAT-1B-062010-001_A	TPH	C10-C28	mg/kg	2
EnvstdDW	RAT-1B-062010-001_A	TPH	C28-C40	mg/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Chrysene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Fluorene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Naphthalene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	RAT-1B-062010-001_A	SVOC	Pyrene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Anthracene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	RAT-1B-062010-002_A	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	RAT-1B-062010-002_A	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	RAT-1B-062010-002_A	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	RAT-1B-062010-002_A	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	RAT-1B-062010-002_A	TPH	C10-C28	mg/kg	2
EnvstdDW	RAT-1B-062010-002_A	TPH	C28-C40	mg/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Chrysene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Fluorene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Naphthalene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	RAT-1B-062010-002_A	SVOC	Pyrene	ug/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-053110-WO-05936	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	Benzo(a)pyrene	mg/kg	2

EnvstdDW	RAT1C-060110-WO-05963	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05963	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060110-WO-05975	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT1C-060310-WO-18204	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2 WO-05-0128-051710	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2 WO-05-0128-051710	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2 WO-05-0128-051710	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2 WO-05-0128-051710	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2 WO-05-0128-051710	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2A20100607WO1138	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	RAT2A20100607WO1138_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2A20100607WO1138_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2A20100607WO1138_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2A20100607WO1138_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2A20100607WO1138_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2A20100607WO1138_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2A20100607WO1222	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	RAT2A20100607WO1222_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2A20100607WO1222_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2A20100607WO1222_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2A20100607WO1222_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2A20100607WO1222_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2A20100607WO1222_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201005281002-EO	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	RAT2B-201006011018	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201006011018	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-201006011304	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2B-20100606-947	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2B-20100606-947	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2B-20100606-947	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2B-20100606-947	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2B-20100606-947	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2B-20100606-947	TPH	C10-C28	mg/kg	2
EnvstdDW	RAT2B-20100606-947	TPH	C28-C40	mg/kg	2
EnvstdDW	RAT2B-20100606-947_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2B-20100606-947_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2B-20100606-947_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2B-20100606-947_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-20100606-947_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2B-20100606-947_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2B-20100607-0850	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2B-20100607-0850	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2B-20100607-0850	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2B-20100607-0850	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2B-20100607-0850	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2B-20100607-0850	TPH	C10-C28	mg/kg	2
EnvstdDW	RAT2B-20100607-0850	TPH	C28-C40	mg/kg	2
EnvstdDW	RAT2B-20100607-0850	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	RAT2B-20100607-1315	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2B-20100607-1315	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2B-20100607-1315	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2B-20100607-1315	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2B-20100607-1315	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2B-20100607-1315	TPH	C10-C28	mg/kg	2
EnvstdDW	RAT2B-20100607-1315	TPH	C28-C40	mg/kg	2
EnvstdDW	RAT2B-20100607-1315	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	RAT2-SW-05-0041-051610	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610-5	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610-5	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610-5	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610-5	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0041-051610-5	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051410	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051410	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051410	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	RAT2-SW-05-0055-051410	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051410	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051610-5	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051610-5	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051610-5	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051610-5	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0055-051610-5	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051410	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051410	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051410	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051410	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051410	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051610-5	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051610-5	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051610-5	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051610-5	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0058-051610-5	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0098-051610	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0098-051610	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0098-051610	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0098-051610	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0098-051610	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0141-051710	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0141-051710	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0141-051710	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0141-051710	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0141-051710	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0146-051710	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0146-051710	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0146-051710	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0146-051710	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0146-051710	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0235-051910	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT2-SW-05-0235-051910	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT2-SW-05-0235-051910	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT2-SW-05-0235-051910	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT2-SW-05-0235-051910	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT2-WO-05-0092-051610	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2-WO-05-0092-051610	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2-WO-05-0092-051610	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0092-051610	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2-WO-05-0092-051610	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0098-051610	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2-WO-05-0098-051610	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2-WO-05-0098-051610	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0098-051610	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2-WO-05-0098-051610	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0130-051710	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2-WO-05-0130-051710	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2-WO-05-0130-051710	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0130-051710	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2-WO-05-0130-051710	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0143-051710	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2-WO-05-0143-051710	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2-WO-05-0143-051710	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0143-051710	SVOC	Benzo(g,h,i)perylene	ug/kg	2

EnvstdDW	RAT2-WO-05-0143-051710	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0152-051710	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2-WO-05-0152-051710	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2-WO-05-0152-051710	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0152-051710	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2-WO-05-0152-051710	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0156-051710	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2-WO-05-0156-051710	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2-WO-05-0156-051710	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0156-051710	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2-WO-05-0156-051710	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2-WO-05-0177-051810	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2-WO-05-0191-051810	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT2-WO-05-0235-051910	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	RAT2-WO-05-0235-051910	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	RAT2-WO-05-0235-051910	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0235-051910	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	RAT2-WO-05-0235-051910	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	RAT2-WO-05-0253-052110	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0253-052110	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0253-052110	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0253-052110	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0253-052110	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0253-052110	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0294-052110	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0294-052110	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0294-052110	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0294-052110	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0294-052110	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0294-052110	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0302-052010	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0302-052010	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0302-052010	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0302-052010	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0302-052010	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0302-052010	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0303-052010	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0303-052010	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0303-052010	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0303-052010	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	RAT2-WO-05-0303-052010	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0303-052010	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0314-052110	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0314-052110	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0314-052110	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0314-052110	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0314-052110	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0314-052110	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0492-052510	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0492-052510	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0492-052510	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0492-052510	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0492-052510	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0492-052510	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0586-052510	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0586-052510	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0586-052510	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0586-052510	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0586-052510	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0586-052510	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0592-052510	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0592-052510	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0592-052510	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0592-052510	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0592-052510	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0592-052510	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0608-052510	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT2-WO-05-0608-052510	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT2-WO-05-0608-052510	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT2-WO-05-0608-052510	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT2-WO-05-0608-052510	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT2-WO-05-0608-052510	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.002	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	RAT3-05280-052210.003	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-05280-052210.003	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	RAT3-A1-051510	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT3-A1-051510	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT3-A1-051510	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT3-A1-051510	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT3-A1-051510	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT3-A2-051610	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT3-A2-051610	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT3-A2-051610	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT3-A2-051610	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT3-A2-051610	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT3-A3-051610	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT3-A3-051610	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT3-A3-051610	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT3-A3-051610	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT3-A3-051610	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT3-A4-051610	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	RAT3-A4-051610	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	RAT3-A4-051610	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	RAT3-A4-051610	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	RAT3-A4-051610	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	RAT3-WO-001-05272010	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010D	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010D	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010D	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010D	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010D	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT3-WO-001-05272010D	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010D	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010D	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010D	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010D	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010D	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	RAT3-WO-002-05312010D	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	RAT3-WO-052210.001	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	C1-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	C2-Fluoranthenes/Pyrenes	ng/l	2
EnvstdDW	RAT3-WO-052210.001	PAH	C3-Fluoranthenes/Pyrenes	ng/l	2

EnvstdDW	S10R10519A	VOC	1,2-Dichloroethane	ug/kg	2
EnvstdDW	S10R10519A	SVOC	3-,4-Methylphenol	ug/kg	2
EnvstdDW	S10R10519A	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	S10R10519A	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	S10R10519A	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	S10R10519A	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	S10R10519A	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	S13R10519A	VOC	1,2-Dichloroethane	ug/kg	2
EnvstdDW	S13R10519A	SVOC	3-,4-Methylphenol	ug/kg	2
EnvstdDW	S13R10519A	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	S13R10519A	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	S13R10519A	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	S13R10519A	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	S13R10519A	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	S20R10519A	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	S20R10519A	SVOC	3-,4-Methylphenol	ug/kg	2
EnvstdDW	S20R10519A	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	S20R10519A	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	S20R10519A	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	S20R10519A	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	S20R10519A	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	S9R10519A	VOC	1,2-Dichloroethane	ug/kg	2
EnvstdDW	S9R10519A	SVOC	3-,4-Methylphenol	ug/kg	2
EnvstdDW	S9R10519A	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	S9R10519A	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	S9R10519A	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	S9R10519A	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	S9R10519A	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100712-FRAT1-51	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SE-20100712-FRAT1-51	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SE-20100712-FRAT1-51	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SE-20100712-FRAT1-51	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SE-20100712-FRAT1-51	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SE-20100712-FRAT1-51	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-011	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-011	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-011	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-011	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-011	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-011	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-012	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-012	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-012	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-012	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-012	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SE-20100714-TXHOTSHOT2-012	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SE-20100715-FRAT2-04	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-04	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-04	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-04	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-08	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-08	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-08	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-08	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-10	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-10	PAH	Benzo(a)pyrene	ug/kg	2

EnvstdDW	SE-20100715-FRAT2-10	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-10	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-12	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-12	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-12	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100715-FRAT2-12	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	2-Methylnaphthalene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Acenaphthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Acenaphthylene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Anthracene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Benzo(a)anthracene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-04	PAH	Benzo(a)pyrene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-04	PAH	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-04	PAH	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-04	PAH	Chrysene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Fluoranthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Fluorene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Naphthalene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Phenanthrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-04	PAH	Pyrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	2-Methylnaphthalene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Acenaphthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Acenaphthylene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Anthracene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Benzo(a)anthracene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-08	PAH	Benzo(a)pyrene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-08	PAH	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-08	PAH	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-08	PAH	Chrysene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Fluoranthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Fluorene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Naphthalene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Phenanthrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-08	PAH	Pyrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	2-Methylnaphthalene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Acenaphthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Acenaphthylene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Anthracene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Benzo(a)anthracene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-10	PAH	Benzo(a)pyrene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-10	PAH	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-10	PAH	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	SE-20100717-FRAT2-10	PAH	Chrysene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Fluoranthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Fluorene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Naphthalene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Phenanthrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-10	PAH	Pyrene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-12	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-12	PAH	Benzo(a)pyrene	ug/kg	2

EnvstdDW	SE-20100717-FRAT2-12	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100717-FRAT2-12	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100721-TXHOTSHOT1-027	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SE-20100721-TXHOTSHOT1-027	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SE-20100721-TXHOTSHOT1-027	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SE-20100721-TXHOTSHOT1-027	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SE-20100721-TXHOTSHOT1-027	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SE-20100721-TXHOTSHOT1-027	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SE-20100813FRAT2-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-002	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-002	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-002	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-002	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-002	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-003	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-003	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-003	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-003	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-003	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-004	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-004	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-004	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-004	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-004	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-005	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-005	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-005	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-005	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-005	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-006	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-006	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-006	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-006	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-006	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-007	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-007	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-007	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-007	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100813FRAT2-007	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-002	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-002	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-002	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-002	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-002	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-003	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-003	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-003	SVOC	Benzo(b)fluoranthene	ug/kg	2

EnvstdDW	SE-20100814-FRAT1BSSGIS-003	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-003	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-004	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-004	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-004	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-004	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100814-FRAT1BSSGIS-004	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-005	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-005	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-005	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-005	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-005	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-006	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-006	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-006	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-006	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-006	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-007	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-007	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-007	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-007	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-007	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-008	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-008	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-008	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-008	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-008	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-009	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-009	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-009	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-009	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-009	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-010	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-010	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-010	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-010	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-010	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-011	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-011	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-011	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-011	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-011	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-012	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-012	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-012	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-012	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-012	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-013	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-013	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-013	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-013	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-013	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-014	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-014	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-014	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-014	SVOC	Benzo(g,h,i)perylene	ug/kg	2

EnvstdDW	SE-20100815-FRAT1BSSGIS-014	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-015	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-015	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-015	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-015	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-015	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-016	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-016	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-016	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-016	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SE-20100815-FRAT1BSSGIS-016	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-001	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-001	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-001	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-001	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-006	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-006	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-006	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-006	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-007	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-007	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-007	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-007	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-008	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-008	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-008	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-008	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-009	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-009	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-009	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-009	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-010	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-010	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-010	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-010	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-011	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-011	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-011	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-011	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-012	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-012	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-012	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-012	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-013	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-013	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-013	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND1-013	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-014	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-014	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-014	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-014	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-015	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-015	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-015	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-015	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-016	PAH	Benzo(a)anthracene	ug/kg	2

EnvstdDW	SE-20100823-BACKSAND2-016	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-016	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-BACKSAND2-016	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-001	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-001	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-001	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-001	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-002	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-002	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-002	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-002	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-003	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-003	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-003	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-003	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-004	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-004	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-004	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-004	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-005	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-005	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-005	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-005	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-006	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-006	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-006	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-006	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-007	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-007	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-007	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-007	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-008	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100823-SR3-008	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100823-SR3-008	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100823-SR3-008	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-001	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100824-BS2-001	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-001	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-001	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-005	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100824-BS2-005	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-005	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-005	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-006	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100824-BS2-006	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-006	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-006	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-007	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100824-BS2-007	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-007	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-007	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-008	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100824-BS2-008	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-008	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-008	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-009	PAH	Benzo(a)anthracene	ug/kg	2

EnvstdDW	SE-20100824-BS2-009	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-009	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-009	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-010	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100824-BS2-010	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-010	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-010	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-011	PAH	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SE-20100824-BS2-011	PAH	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SE-20100824-BS2-011	PAH	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SE-20100824-BS2-011	PAH	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100629-FRAT3-01	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100629-FRAT3-01	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100629-FRAT3-01	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100629-FRAT3-01	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100629-FRAT3-01	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100712-THS1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SL-20100712-THS1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SL-20100712-THS1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SL-20100712-THS1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SL-20100712-THS1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SL-20100712-THS1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SL-20100817-BSSTS-02	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-02	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-02	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-02	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-02	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-06	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-06	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-06	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-06	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-06	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-07	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-07	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-07	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-07	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-07	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-09	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-09	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-09	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-09	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-09	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-10	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-10	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-10	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-10	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-10	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-11	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-11	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-11	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-11	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-11	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-12	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-12	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-12	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-12	SVOC	Benzo(g,h,i)perylene	ug/kg	2

EnvstdDW	SL-20100817-BSSTS-12	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-13	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-13	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-13	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-13	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-13	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-15	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-15	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-15	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-15	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-15	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-16	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-16	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-16	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-16	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-16	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-17	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-17	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-17	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-17	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-17	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-18	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-18	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-18	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-18	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-18	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-19	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-19	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-19	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-19	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100817-BSSTS-19	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	1,2,4-Trichlorobenzene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	1,2-Dichlorobenzene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	1,3-Dichlorobenzene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	1,4-Dichlorobenzene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2,4,5-Trichlorophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2,4,6-Trichlorophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2,4-Dichlorophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2,4-Dimethylphenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2,4-Dinitrophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2,4-Dinitrotoluene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2,6-Dinitrotoluene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2-Chloronaphthalene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2-Chlorophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2-Nitroaniline	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	2-Nitrophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	3,3'-Dichlorobenzidine	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	3-,4-Methylphenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	3-Nitroaniline	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	4,6-Dinitro-2-methylphenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	4-Bromophenyl phenyl ether	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	4-Chloro-3-methylphenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	4-Chloroaniline	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	4-Chlorophenyl phenyl ether	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	4-Nitroaniline	ug/kg	2

EnvstdDW	SL-20100825-SR4-010	SVOC	4-Nitrophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Anthracene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Benzoic Acid	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Benzyl Alcohol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Bis(2-Chloroethoxy)methane	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Bis(2-Chloroethyl)ether	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Bis(2-Chloroisopropyl)ether	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Bis(2-Ethylhexyl)phthalate	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Butyl benzyl phthalate	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Carbazole	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Chrysene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Dibenzofuran	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Diethylphthalate	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Dimethyl phthalate	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Di-n-butylphthalate	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Di-n-octyl phthalate	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Fluorene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Hexachlorobenzene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Hexachlorobutadiene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Hexachlorocyclopentadiene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Hexachloroethane	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Indeno[1,2,3-cd]pyrene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Isophorone	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Naphthalene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Nitrobenzene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	n-Nitroso di-n-Propylamine	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	N-Nitrosodiphenylamine	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	o-Cresol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Pentachlorophenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Phenol	ug/kg	2
EnvstdDW	SL-20100825-SR4-010	SVOC	Pyrene	ug/kg	2
EnvstdDW	SN-20100709-SSCHA-6-1T-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-6-1T-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-6-1T-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-6-1T-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-6-1T-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-7-5T-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-7-5T-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-7-5T-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-7-5T-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SN-20100709-SSCHA-7-5T-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SN-20100710-MRD1-2T-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SN-20100710-MRD1-2T-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SN-20100710-MRD1-2T-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SN-20100710-MRD1-2T-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SN-20100710-MRD1-2T-01	SVOC	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SN-20100710-SSMRD-1-2T-01	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SN-20100711-SSMRD-5-3T-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SN-20100711-SSMRD-5-3T-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SN-20100711-SSMRD-5-3T-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SN-20100711-SSMRD-5-3T-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SN-20100711-SSMRD-5-3T-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SN-20100711-SSMRD-5-3T-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-009	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-009	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-009	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-009	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-009	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-009	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-010	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-010	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-010	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-010	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-010	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-010	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-011	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-011	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-011	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-011	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-011	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SO20100624-Q4000-001-011	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	1,1-Dichloroethene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	1,2-Dichloroethane	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	2-Butanone	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	Benzene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	Carbon Tetrachloride	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	Chlorobenzene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	Chloroform	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	Tetrachloroethene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	Trichloroethene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007D	VOC	Vinyl Chloride	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	1,1-Dichloroethene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	1,2-Dichloroethane	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	2-Butanone	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	Benzene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	Carbon Tetrachloride	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	Chlorobenzene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	Chloroform	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	Tetrachloroethene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	Trichloroethene	ug/kg	2
EnvstdDW	SO-20102621-Q4000-007E	VOC	Vinyl Chloride	ug/kg	2
EnvstdDW	SOA-20100620-027A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SOA-20100620-027A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SOA-20100620-027A	PAH	Benzo(a)pyrene	mg/kg	2

EnvstdDW	SOA-20100620-027A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SOA-20100620-027A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SOA-20100620-027A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SOA-20100620-027B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SOA-20100620-027B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SOA-20100620-027B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SOA-20100620-027B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SOA-20100620-027B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SOA-20100620-027B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SOA-20100620-027D	VOC	1,1-Dichloroethene	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	1,2-Dichloroethane	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	2-Butanone	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	Benzene	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	Carbon Tetrachloride	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	Chlorobenzene	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	Chloroform	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	Tetrachloroethene	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	Trichloroethene	ug/kg	2
EnvstdDW	SOA-20100620-027D	VOC	Vinyl Chloride	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	1,1-Dichloroethene	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	1,2-Dichloroethane	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	2-Butanone	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Benzene	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Carbon Tetrachloride	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Chlorobenzene	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Chloroform	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Tetrachloroethene	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Toluene	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Trichloroethene	ug/kg	2
EnvstdDW	SOA-20100620-027E	VOC	Vinyl Chloride	ug/kg	2
EnvstdDW	SPM 102A 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	SPM 102A 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	SPM 102C 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	SPM 102C 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	SPM 103B 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	SPM 103B 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	SPM 104A 062610_A	TPH	Diesel Range Organics	mg/l	2
EnvstdDW	SPM 104A 062610_A	TPH	Gasoline Range Organics (C6-C10)	mg/l	2
EnvstdDW	SS-10	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SS-10	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SS-10	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SS-10	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SS-10	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SS-10	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SS-10	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-10	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-10	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-2	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SS-2	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SS-2	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SS-2	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SS-2	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SS-2	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SS-2	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-2	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-2	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2

EnvstdDW	SS-3	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SS-3	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SS-3	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SS-3	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SS-3	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SS-3	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SS-3	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-3	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-3	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-5	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SS-5	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SS-5	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SS-5	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SS-5	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SS-5	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SS-5	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-5	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-5	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-7B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	SS-7B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	SS-7B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	SS-7B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	SS-7B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	SS-7B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	SS-7B	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-7B	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	SS-7B	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	ST-20100821-WASTE-01_TAMOB	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	ST-20100821-WASTE-01_TAMOB	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	ST-20100821-WASTE-01_TAMOB	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	ST-20100821-WASTE-01_TAMOB	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	ST-20100821-WASTE-01_TAMOB	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	ST20100826WASTESE-001	VOC	1,1-Dichloroethene	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	1,2-Dichloroethane	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	2-Butanone	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	Benzene	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	Carbon Tetrachloride	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	Chlorobenzene	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	Chloroform	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	Tetrachloroethene	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	Trichloroethene	mg/l	2
EnvstdDW	ST20100826WASTESE-001	VOC	Vinyl Chloride	mg/l	2
EnvstdDW	ST-N-29.13-90.28-1C	TPH	C10-C28	mg/kg	2
EnvstdDW	ST-N-29.13-90.28-1C	TPH	C10-C28	ug/l	2
EnvstdDW	ST-N-29.13-90.28-1C	TPH	C28-C40	mg/kg	2
EnvstdDW	ST-N-29.13-90.28-1D	TPH	C10-C28	ug/l	2
EnvstdDW	ST-N-29.13-90.28-1D	TPH	C28-C40	ug/l	2
EnvstdDW	SW-20100614-OV-0010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-0010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-0010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-0010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-0010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-0010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-0010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-003	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100614-OV-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-012	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100614-OV-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-021	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100614-OV-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-031	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100614-OV-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-039	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100614-OV-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100614-OV-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100614-OV-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100614-OV-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100614-OV-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100614-OV-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100614-OV-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-003	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100615-OV-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-012	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100615-OV-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-020	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100615-OV-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-028	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100615-OV-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-036	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100615-OV-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100615-OV-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100615-OV-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100615-OV-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100615-OV-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100615-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100615-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-003	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100616-OV-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-011	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100616-OV-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-020	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100616-OV-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-028	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100616-OV-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100616-OV-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100616-OV-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100616-OV-036	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100616-OV-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100616-OV-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100616-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100616-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100622-OV-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100622-OV-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100622-OV-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100622-OV-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100622-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100622-OV-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100622-OV-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100622-OV-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100622-OV-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100622-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100622-OV-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100622-OV-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100622-OV-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100622-OV-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100622-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100622-OV-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100622-OV-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100622-OV-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100622-OV-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100622-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100622-OV-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100622-OV-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100622-OV-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100622-OV-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100622-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100622-OV-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100622-OV-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100622-OV-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100622-OV-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100622-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100622-OV-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100622-OV-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100622-OV-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100622-OV-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100622-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100622-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-001	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100626-OV-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-009	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100626-OV-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-017	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100626-OV-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-025	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100626-OV-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-033	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100626-OV-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-041	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100626-OV-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100626-OV-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100626-OV-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100626-OV-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100626-OV-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100626-OV-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100626-OV-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-004	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100627-OV-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-012	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100627-OV-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-020	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100627-OV-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-028	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100627-OV-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100627-OV-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100627-OV-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100627-OV-036	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100627-OV-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100627-OV-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100627-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100627-OV-EB1	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-008	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-20100628-OV-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-016	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-20100628-OV-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100628-OV-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100628-OV-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100628-OV-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100628-OV-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100628-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100628-OV-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-LOOP-03	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-03	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-04	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-04	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-05	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-05	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-06	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-06	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-07	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-07	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-08	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-08	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-09	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-09	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-10	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-10	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-11	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-11	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-12	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-12	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-13	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-13	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-14	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-14	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-15	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-15	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-16	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-16	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-17	TPH	C10-C28	mg/l	2

EnvstdDW	SW-20100702-LOOP-17	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-18	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-18	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-19	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-19	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-20	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-20	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-21	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-21	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-22	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-22	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-23	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-23	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-24	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-24	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-25	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-25	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-26	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-26	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-27	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-27	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-28	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-28	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-29	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-29	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-30	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-30	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-LOOP-31	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100702-LOOP-31	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100702-OV07-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100702-OV07-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100702-OV07-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100702-OV07-049	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100702-OV07-049	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100702-OV07-049	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-049	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100702-OV07-049	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100702-OV07-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100702-OV07-050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-002	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100703-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-010	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100703-OV07-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-018	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100703-OV07-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100703-OV07-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100703-OV07-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100703-OV07-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100703-OV07-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100703-OV07-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100703-OV07-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-002	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100704-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-010	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100704-OV07-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-019	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100704-OV07-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-027	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100704-OV07-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-036	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100704-OV07-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-044	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100704-OV07-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100704-OV07-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100704-OV07-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100704-OV07-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100704-OV07-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100704-OV07-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100704-OV07-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-05	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100705-BM011-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-08	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-08	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-08	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-08	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-08	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-14	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100705-BM011-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-23	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100705-BM011-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-BM011-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-BM011-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-BM011-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-BM011-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-BM011-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-BM011-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-OV07-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-OV07-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-OV07-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-OV07-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-OV07-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-OV07-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-OV07-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-OV07-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-OV07-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-OV07-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-OV07-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-OV07-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-OV07-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100705-OV07-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100705-OV07-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100705-OV07-003	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100705-OV07-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100705-OV07-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100705-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100705-OV07-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-08	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-08	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-08	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100706-BM011-08	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-08	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-17	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100706-BM011-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-27	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100706-BM011-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100706-BM011-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100706-BM011-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100706-BM011-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100706-BM011-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100706-BM011-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100706-BM011-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-LOOP-02	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-02	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-02	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-03	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-03	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-03	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-04	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-04	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-04	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-05	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-05	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-05	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-07	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-07	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-07	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-09	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-09	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-09	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-10	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-10	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-10	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-13	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-13	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-13	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-14	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-14	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-14	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-16	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-16	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-16	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-17	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-17	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-17	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-19	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-19	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-19	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-20	TPH	C10-C28	mg/l	2

EnvstdDW	SW-20100708-LOOP-20	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-20	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-21	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-21	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-21	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-23	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-23	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-23	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-24	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-24	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-24	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-25	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-25	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-25	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-26	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-26	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-26	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-27	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-27	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-27	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-30	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-30	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-30	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-31	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-31	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-31	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-LOOP-33	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100708-LOOP-33	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100708-LOOP-33	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100708-OV08-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100708-OV08-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-013	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100708-OV08-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-023	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100708-OV08-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-033	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100708-OV08-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100708-OV08-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100708-OV08-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100708-OV08-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100708-OV08-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100708-OV08-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100708-OV08-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-002	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100709-OV08-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-013	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100709-OV08-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-023	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100709-OV08-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-033	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-20100709-OV08-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-041	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-20100709-OV08-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-050	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-050	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-050	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-050	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-050	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100709-OV08-052	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-052	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-052	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-052	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-052	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-053	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-053	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-053	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-053	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-053	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-053	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-053	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-054	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-054	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-054	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-054	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-054	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-054	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-054	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-055	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-055	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-055	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-055	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-055	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-055	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-055	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-056	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-056	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-056	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-056	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-056	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-056	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-056	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-057	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-057	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-057	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-057	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-057	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-057	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-057	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100709-OV08-058	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100709-OV08-058	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100709-OV08-058	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-058	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100709-OV08-058	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100709-OV08-058	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100709-OV08-058	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100710-OV08-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100710-OV08-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100710-OV08-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-035	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100710-OV08-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-08	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-08	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-08	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-08	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-08	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100710-OV08-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100710-OV08-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100710-OV08-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100710-OV08-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100710-OV08-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100710-OV08-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-01	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100711-BM12-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-101	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-101	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-101	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-101	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-101	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-101	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-101	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-103	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-103	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-103	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-103	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-103	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-103	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-103	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-13	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100711-BM12-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-31	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-31	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-31	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-31	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-31	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-33	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-33	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-33	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100711-BM12-33	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-33	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-35	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-35	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-35	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-35	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-35	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-35	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-35	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-37	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-37	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-37	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-37	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-37	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-39	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-39	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-39	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-39	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-39	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-41	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-41	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-41	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-41	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-41	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-45	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-45	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-45	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-45	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-45	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-45	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-45	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-47	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-47	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-47	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-47	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-47	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-47	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-47	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-49	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-49	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-49	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-49	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-49	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-49	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-49	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-51	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-51	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-51	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100711-BM12-51	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-51	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-51	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-51	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-53	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-53	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-53	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-53	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-53	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-53	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-53	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-55	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-55	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-55	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-55	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-55	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-55	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-55	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-57	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-57	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-57	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-57	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-57	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-57	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-57	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-59	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-59	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-59	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-59	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-59	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-59	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-59	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-61	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-61	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-61	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-61	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-61	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-61	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-61	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-63	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-63	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-63	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-63	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-63	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-63	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-63	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-65	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-65	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-65	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-65	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-65	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-65	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-65	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-69	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-69	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-69	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100711-BM12-69	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-69	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-69	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-69	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-71	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-71	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-71	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-71	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-71	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-71	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-71	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-73	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-73	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-73	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-73	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-73	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-73	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-73	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-75	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-75	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-75	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-75	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-75	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-75	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-75	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-77	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-77	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-77	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-77	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-77	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-77	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-77	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-79	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-79	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-79	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-79	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-79	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-79	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-79	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-81	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-81	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-81	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-81	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-81	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-81	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-81	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-83	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-83	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-83	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-83	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-83	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-83	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-83	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-85	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-85	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-85	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100711-BM12-85	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-85	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-85	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-85	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-87	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-87	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-87	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-87	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-87	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-87	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-87	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-91	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-91	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-91	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-91	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-91	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-91	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-91	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-93	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-93	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-93	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-93	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-93	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-93	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-93	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-97	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-97	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-97	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-97	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-97	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-97	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-97	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-BM12-99	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-BM12-99	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-BM12-99	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-99	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-BM12-99	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-BM12-99	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-BM12-99	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-003	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100711-OV08-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100711-OV08-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100711-OV08-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100711-OV08-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100711-OV08-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100711-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100711-OV08-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-05	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100712-BM12-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-105	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-105	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-105	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-105	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-105	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-105	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-107	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-107	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-107	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-107	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-107	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-107	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-17	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100712-BM12-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-31	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-31	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-31	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-31	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-31	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-33	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-33	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-33	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-33	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-33	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-35	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-37	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-37	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-37	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-37	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100712-BM12-37	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-39	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-39	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-39	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-39	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-39	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-41	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-41	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-41	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-41	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-41	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-43	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-43	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-43	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-43	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-43	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-43	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-43	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-45	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-45	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-45	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-45	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-45	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-45	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-45	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-47	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-47	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-47	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-47	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-47	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-47	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-47	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-49	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-49	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-49	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-49	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-49	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-49	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-49	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-53	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-53	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-53	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-53	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-53	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-53	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-53	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-55	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-55	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-55	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-55	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100712-BM12-55	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-55	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-55	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-57	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-57	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-57	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-57	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-57	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-57	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-57	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-59	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-59	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-59	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-59	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-59	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-59	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-59	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-61	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-61	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-61	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-61	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-61	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-61	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-61	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-63	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-63	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-63	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-63	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-63	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-63	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-63	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-65	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-65	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-65	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-65	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-65	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-65	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-65	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-67	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-67	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-67	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-67	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-67	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-67	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-67	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-69	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-69	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-69	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-69	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-69	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-69	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-69	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-71	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-71	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-71	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-71	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100712-BM12-71	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-71	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-71	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-73	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-73	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-73	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-73	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-73	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-73	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-73	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-75	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-75	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-75	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-75	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-75	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-75	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100712-BM12-75	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100712-BM12-79	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100712-BM12-79	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100712-BM12-79	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-79	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100712-BM12-79	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100712-BM12-79	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-09	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100713-BM12-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-26	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100713-BM12-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-30	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-30	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-30	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-30	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-30	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-32	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-32	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-32	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-32	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-32	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-32	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-32	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-34	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-34	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-34	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-34	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-34	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-36	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-36	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-36	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-36	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-36	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-38	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-38	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-38	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-38	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-38	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-41	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-41	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-41	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-41	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-41	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-43	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-43	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-43	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-43	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-43	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100713-BM12-43	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-43	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-45	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-45	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-45	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-45	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-45	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-45	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-45	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-47	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-47	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-47	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-47	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-47	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-47	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-47	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-49	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-49	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-49	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-49	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-49	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-49	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-49	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-51	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-51	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-51	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-51	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-51	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-51	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-51	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-53	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-53	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-53	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-53	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-53	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-53	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-53	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-55	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-55	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-55	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-55	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-55	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-55	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-55	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-58	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-58	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-58	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-58	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-58	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-58	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-58	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-60	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-60	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-60	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-60	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-60	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100713-BM12-60	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-60	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-62	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-62	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-62	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-62	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-62	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-62	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-62	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-64	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-64	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-64	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-64	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-64	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-64	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-64	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-66	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-66	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-66	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-66	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-66	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-66	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-66	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-68	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-68	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-68	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-68	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-68	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-68	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-68	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-70	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-70	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-70	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-70	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-70	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-70	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-70	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-72	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-72	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-72	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-72	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-72	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-72	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-72	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-74	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-76	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-76	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-76	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-76	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100713-BM12-76	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-76	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-76	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100713-BM12-78	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100713-BM12-78	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100713-BM12-78	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-78	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100713-BM12-78	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100713-BM12-78	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100713-BM12-78	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-010	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100714-OV09-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-021	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100714-OV09-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-029	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100714-OV09-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-040	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100714-OV09-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100714-OV09-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100714-OV09-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100714-OV09-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100714-OV09-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100714-OV09-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100714-OV09-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-FRAT2-01	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-01	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-01	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-01	PAH	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100715-FRAT2-07	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-07	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-07	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-07	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-09	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-09	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-09	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-09	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-11	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-11	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-11	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-FRAT2-11	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-009	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100715-OV09-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-019	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100715-OV09-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-032	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100715-OV09-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100715-OV09-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100715-OV09-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100715-OV09-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100715-OV09-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100715-OV09-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100715-OV09-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-LOOP-03	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-03	TPH	C28-C40	mg/l	2

EnvstdDW	SW-20100716-LOOP-03	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-04	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-04	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-04	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-07	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-07	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-07	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-19	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-19	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-19	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-27	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-27	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-27	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-31	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-31	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-31	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-32	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-32	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-32	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-35	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-35	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-35	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-LOOP-36	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100716-LOOP-36	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100716-LOOP-36	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100716-OV09-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-006	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-20100716-OV09-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-019	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100716-OV09-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-028	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100716-OV09-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100716-OV09-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100716-OV09-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100716-OV09-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100716-OV09-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100716-OV09-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-03	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100717-BM13-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-08	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-08	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-08	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-08	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-08	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-12	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100717-BM13-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-21	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100717-BM13-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-29	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100717-BM13-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-30	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-30	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-30	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-30	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-30	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-35	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-35	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-35	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-35	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-35	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-35	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-35	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-36	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-36	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-36	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-36	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-36	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-37	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-37	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-37	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-37	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-37	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-BM13-38	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-BM13-38	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-BM13-38	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-38	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-BM13-38	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-BM13-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100717-BM13-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100717-FER2-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-FER2-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-FER2-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-FER2-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100717-FER2-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	2-Methylnaphthalene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Acenaphthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Anthracene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-01	PAH	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-01	PAH	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-01	PAH	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-01	PAH	Chrysene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Fluoranthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Fluorene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Naphthalene	ug/l	2

EnvstdDW	SW-20100717-FRAT2-01	PAH	Phenanthrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-01	PAH	Pyrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	2-Methylnaphthalene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Acenaphthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Anthracene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-07	PAH	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-07	PAH	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-07	PAH	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100717-FRAT2-07	PAH	Chrysene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Fluoranthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Fluorene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Naphthalene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Phenanthrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-07	PAH	Pyrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-09	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-09	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-09	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-09	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-11	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-11	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-11	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100717-FRAT2-11	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-05	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100718-BM13-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-15	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100718-BM13-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-BM13-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-BM13-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-BM13-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-BM13-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-BM13-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100718-BM13-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100718-FER2-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-FER2-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-FER2-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-FER2-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-FER2-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-FER2-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-FER2-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-FER2-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-FER2-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-FER2-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-FER2-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-FER2-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-FER2-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-FER2-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-FER2-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-FER2-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-FER2-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-FER2-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-FER2-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100718-FER2-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100718-FER2-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-FER2-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100718-FER2-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100718-LOOP-01	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100718-LOOP-01	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100718-LOOP-01	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100718-LOOP-06	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100718-LOOP-06	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100718-LOOP-06	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100718-LOOP-07	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100718-LOOP-07	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100718-LOOP-07	TPH	C6-C10	mg/l	2

EnvstdDW	SW-20100718-LOOP-10	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100718-LOOP-10	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100718-LOOP-10	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100718-LOOP-14	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100718-LOOP-14	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100718-LOOP-14	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100718-LOOP-21	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100718-LOOP-21	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100718-LOOP-21	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100718-LOOP-32	TPH	C10-C28	mg/l	2
EnvstdDW	SW-20100718-LOOP-32	TPH	C28-C40	mg/l	2
EnvstdDW	SW-20100718-LOOP-32	TPH	C6-C10	mg/l	2
EnvstdDW	SW-20100719-BM13-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-07	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100719-BM13-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-08	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-08	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-08	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-08	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-08	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-16	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100719-BM13-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-26	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100719-BM13-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-30	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-30	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-30	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-30	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-30	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-31	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-31	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-31	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-31	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-31	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-33	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-33	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-33	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-33	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-33	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-34	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-34	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-34	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-34	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-34	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-35	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-35	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100719-BM13-35	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-35	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-35	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-35	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-35	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-36	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-36	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-36	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-36	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-36	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-37	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-37	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-37	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-37	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-37	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-38	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-38	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-38	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-38	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-38	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-39	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-39	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-39	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-39	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-39	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-BM13-40	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-BM13-40	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-BM13-40	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-40	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-BM13-40	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-BM13-40	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100719-BM13-40	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100719-FER2-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-FER2-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-FER2-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-FER2-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-FER2-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-FER2-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-FER2-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-FER2-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-FER2-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-FER2-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-14	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-20100719-FER2-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-FER2-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-FER2-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100719-FER2-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100719-FER2-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100719-FER2-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100719-FER2-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100720-OV10-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100720-OV10-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100720-OV10-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100720-OV10-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100720-OV10-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100720-OV10-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100720-OV10-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100720-OV10-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100720-OV10-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100720-OV10-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100720-OV10-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100721-OV10-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100721-OV10-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100721-OV10-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100721-OV10-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100721-OV10-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100721-OV10-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100721-OV10-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100721-OV10-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100721-OV10-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100722-OV10-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100722-OV10-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100722-OV10-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-033	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100722-OV10-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-042	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100722-OV10-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100722-OV10-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100722-OV10-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100722-OV10-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100722-OV10-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100722-OV10-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100722-OV10-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-006	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100727-OV11-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-018	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100727-OV11-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100727-OV11-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-042	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100727-OV11-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100727-OV11-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100727-OV11-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100727-OV11-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100727-OV11-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100727-OV11-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-006	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100728-OV11-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100728-OV11-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-029	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100728-OV11-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-039	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100728-OV11-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100728-OV11-049	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-049	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-049	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-049	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-049	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-052	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-052	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-052	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-052	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-052	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-053	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-053	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-053	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-053	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-053	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-053	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-054	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-054	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-054	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-054	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-054	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-054	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-055	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-055	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-055	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-055	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-055	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-055	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-057	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-057	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-057	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-057	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-057	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-057	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-OV11-058	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100728-OV11-058	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100728-OV11-058	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-058	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100728-OV11-058	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100728-OV11-058	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100728-WELLEXP-01_A	PAH	1,1'-Biphenyl	ng/l	2
EnvstdDW	SW-20100728-WELLEXP-01_A	PAH	Benzo(a)anthracene	ng/l	2
EnvstdDW	SW-20100728-WELLEXP-01_A	PAH	Benzo(a)pyrene	ng/l	2
EnvstdDW	SW-20100728-WELLEXP-01_A	PAH	Benzo(b)fluoranthene	ng/l	2
EnvstdDW	SW-20100728-WELLEXP-01_A	PAH	Benzo(g,h,i)perylene	ng/l	2
EnvstdDW	SW-20100728-WELLEXP-01_A	PAH	Benzo(k)fluoranthene	ng/l	2
EnvstdDW	SW-20100729-BM15-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-02	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100729-BM15-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-08	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-08	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-08	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-08	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-08	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-11	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100729-BM15-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-21	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100729-BM15-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100729-BM15-30	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100729-BM15-30	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100729-BM15-30	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100729-BM15-30	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100729-BM15-30	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100729-BM15-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100729-BM15-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-10	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100730-BM15-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-21	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100730-BM15-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-30	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-30	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-30	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-30	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-30	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-31	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-31	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-31	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-31	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100730-BM15-31	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-32	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-32	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-32	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-32	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-32	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-32	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-32	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-33	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-33	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-33	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-33	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-33	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100730-BM15-34	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100730-BM15-34	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100730-BM15-34	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-34	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100730-BM15-34	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100730-BM15-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100730-BM15-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-06	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100731-BM15-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-15	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100731-BM15-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-24	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100731-BM15-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-30	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-30	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-30	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-30	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-30	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-33	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-33	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-33	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-33	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-33	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-34	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-34	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-34	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-34	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-34	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100731-BM15-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-36	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,1-Dichloroethene	ug/l	2

EnvstdDW	SW-20100731-BM15-36	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-20100731-BM15-36	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Acenaphthene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Acetone	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Alkanes, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Aromatics, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100731-BM15-36	SVOC	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100731-BM15-36	SVOC	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-36	SVOC	Benzo(e)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Benzo(g,h,i)perylene	ug/l	3
EnvstdDW	SW-20100731-BM15-36	SVOC	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-36	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Bromoform	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C1-Benzanthrene/chrysenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C1-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C1-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C1-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C1-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	6
EnvstdDW	SW-20100731-BM15-36	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C2-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C2-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C2-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C2-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C3-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C3-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C3-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C3-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C4-Fluoranthrenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C4-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	C4-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Chloroform	ug/l	2

EnvstdDW	SW-20100731-BM15-36	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Chrysene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Dibenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Eicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Fluorene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Naphthalene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Naphthobenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Decane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Docosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Dodecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Dotriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Heneicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Hentriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Heptacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Heptadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Hexacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Hexadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Nonacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Nonadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Octacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Octadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Pentacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Pentadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Pentatriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Tetracosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Tetradecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Tetratriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Tricosane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Tridecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Tritriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	n-Undecane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Phenanthrene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Phytane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Pristane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Styrene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Toluene	ug/l	2

EnvstdDW	SW-20100731-BM15-36	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	SVOC	Triacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-36	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-20100731-BM15-36	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-37	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-20100731-BM15-37	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Acenaphthene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Acetone	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Alkanes, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Aromatics, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100731-BM15-37	SVOC	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100731-BM15-37	SVOC	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-37	SVOC	Benzo(e)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Benzo(g,h,i)perylene	ug/l	3
EnvstdDW	SW-20100731-BM15-37	SVOC	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-37	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Bromoform	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C1-Benzanthrene/chrysenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C1-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C1-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C1-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C1-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	6
EnvstdDW	SW-20100731-BM15-37	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C2-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C2-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C2-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C2-Phenanthrenes/Anthracenes	ug/l	2

EnvstdDW	SW-20100731-BM15-37	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C3-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C3-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C3-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C3-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C4-Fluoranthrenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C4-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	C4-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Chloroform	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Chrysene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Dibenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Eicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Fluorene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Naphthalene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Naphthobenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Decane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Docosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Dodecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Dotriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Heneicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Hentriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Heptacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Heptadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Hexacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Hexadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Nonacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Nonadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Octacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Octadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Pentacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Pentadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Pentatriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Tetracosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Tetradecane	ug/l	2

EnvstdDW	SW-20100731-BM15-37	SVOC	n-Tetratriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Tricosane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Tridecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Tritriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	n-Undecane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Phenanthrene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Phytane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Pristane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Styrene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Toluene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	SVOC	Triacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-37	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-20100731-BM15-37	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-38	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-20100731-BM15-38	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Acenaphthene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Acetone	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Alkanes, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Aromatics, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100731-BM15-38	SVOC	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100731-BM15-38	SVOC	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-38	SVOC	Benzo(e)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Benzo(g,h,i)perylene	ug/l	3
EnvstdDW	SW-20100731-BM15-38	SVOC	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-38	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Bromoform	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Bromomethane	ug/l	2

EnvstdDW	SW-20100731-BM15-38	SVOC	C1-Benzanthrene/chrysenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C1-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C1-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C1-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C1-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	6
EnvstdDW	SW-20100731-BM15-38	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C2-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C2-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C2-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C2-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C3-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C3-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C3-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C3-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C4-Fluoranthrenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C4-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	C4-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Chloroform	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Chrysene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Dibenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Eicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Fluorene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Naphthalene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Naphthobenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Decane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Docosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Dodecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Dotriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Heneicosane	ug/l	2

EnvstdDW	SW-20100731-BM15-38	SVOC	n-Hentriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Heptacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Heptadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Hexacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Hexadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Nonacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Nonadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Octacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Octadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Pentacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Pentadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Pentatriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Tetracosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Tetradecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Tetratriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Tricosane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Tridecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Tritriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	n-Undecane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Phenanthrene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Phytane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Pristane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Styrene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Toluene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	SVOC	Triacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-38	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-20100731-BM15-38	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-39	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-20100731-BM15-39	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Acenaphthene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Acenaphthylene	ug/l	2

EnvstdDW	SW-20100731-BM15-39	VOC	Acetone	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Alkanes, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Aromatics, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100731-BM15-39	SVOC	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100731-BM15-39	SVOC	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-39	SVOC	Benzo(e)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Benzo(g,h,i)perylene	ug/l	3
EnvstdDW	SW-20100731-BM15-39	SVOC	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-39	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Bromoform	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C1-Benzanthrene/chrysenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C1-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C1-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C1-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C1-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	6
EnvstdDW	SW-20100731-BM15-39	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C2-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C2-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C2-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C2-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C3-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C3-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C3-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C3-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C4-Fluoranthrenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C4-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	C4-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Chloroform	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Chrysene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Dibenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Eicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Fluorene	ug/l	2

EnvstdDW	SW-20100731-BM15-39	SVOC	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Naphthalene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Naphthobenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Decane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Docosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Dodecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Dotriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Heneicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Hentriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Heptacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Heptadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Hexacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Hexadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Nonacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Nonadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Octacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Octadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Pentacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Pentadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Pentatriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Tetracosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Tetradecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Tetratriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Tricosane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Tridecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Tritriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	n-Undecane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Phenanthrene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Phytane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Pristane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Styrene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Toluene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	SVOC	Triacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-39	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-20100731-BM15-39	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-40	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,1-Dichloroethene	ug/l	2

EnvstdDW	SW-20100731-BM15-40	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-20100731-BM15-40	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Acenaphthene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Acetone	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Alkanes, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Aromatics, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100731-BM15-40	SVOC	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100731-BM15-40	SVOC	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-40	SVOC	Benzo(e)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Benzo(g,h,i)perylene	ug/l	3
EnvstdDW	SW-20100731-BM15-40	SVOC	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-40	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Bromoform	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C1-Benzanthrene/chrysenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C1-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C1-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C1-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C1-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	6
EnvstdDW	SW-20100731-BM15-40	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C2-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C2-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C2-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C2-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C3-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C3-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C3-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C3-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C4-Fluoranthrenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C4-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	C4-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Chloroform	ug/l	2

EnvstdDW	SW-20100731-BM15-40	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Chrysene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Dibenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Eicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Fluorene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Naphthalene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Naphthobenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Decane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Docosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Dodecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Dotriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Heneicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Hentriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Heptacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Heptadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Hexacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Hexadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Nonacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Nonadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Octacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Octadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Pentacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Pentadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Pentatriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Tetracosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Tetradecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Tetratriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Tricosane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Tridecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Tritriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	n-Undecane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Phenanthrene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Phytane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Pristane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Styrene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Toluene	ug/l	2

EnvstdDW	SW-20100731-BM15-40	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	SVOC	Triacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-40	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-20100731-BM15-40	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-41	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-20100731-BM15-41	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Acenaphthene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Acetone	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Alkanes, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Aromatics, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100731-BM15-41	SVOC	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100731-BM15-41	SVOC	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-41	SVOC	Benzo(e)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Benzo(g,h,i)perylene	ug/l	3
EnvstdDW	SW-20100731-BM15-41	SVOC	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-41	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Bromoform	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C1-Benzanthrene/chrysenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C1-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C1-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C1-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C1-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	6
EnvstdDW	SW-20100731-BM15-41	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C2-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C2-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C2-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C2-Phenanthrenes/Anthracenes	ug/l	2

EnvstdDW	SW-20100731-BM15-41	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C3-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C3-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C3-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C3-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C4-Fluoranthrenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C4-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	C4-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Chloroform	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Chrysene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Dibenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Eicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Fluorene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Naphthalene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Naphthobenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Decane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Docosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Dodecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Dotriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Heneicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Hentriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Heptacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Heptadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Hexacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Hexadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Nonacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Nonadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Octacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Octadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Pentacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Pentadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Pentatriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Tetracosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Tetradecane	ug/l	2

EnvstdDW	SW-20100731-BM15-41	SVOC	n-Tetratriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Tricosane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Tridecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Tritriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	n-Undecane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Phenanthrene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Phytane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Pristane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Styrene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Toluene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	SVOC	Triacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-41	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-20100731-BM15-41	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100731-BM15-43	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-20100731-BM15-43	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Acenaphthene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Acenaphthylene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Acetone	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Alkanes, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Aromatics, Total	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Benzo(a)anthracene	ug/l	3
EnvstdDW	SW-20100731-BM15-43	SVOC	Benzo(a)pyrene	ug/l	3
EnvstdDW	SW-20100731-BM15-43	SVOC	Benzo(b)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-43	SVOC	Benzo(e)pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Benzo(g,h,i)perylene	ug/l	3
EnvstdDW	SW-20100731-BM15-43	SVOC	Benzo(k)fluoranthene	ug/l	3
EnvstdDW	SW-20100731-BM15-43	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Bromoform	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Bromomethane	ug/l	2

EnvstdDW	SW-20100731-BM15-43	SVOC	C1-Benzanthrene/chrysenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C1-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C1-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C1-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C1-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	6
EnvstdDW	SW-20100731-BM15-43	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C2-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C2-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C2-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C2-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C3-Fluorenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C3-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C3-Naphthobenzothiophenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C3-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C4-Fluoranthrenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C4-Naphthalenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	C4-Phenanthrenes/Anthracenes	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Chloroform	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Chrysene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Dibenz(a,h)anthracene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Dibenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Eicosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Fluoranthene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Fluorene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Indeno (1,2,3-cd) pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Naphthalene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Naphthobenzothiophene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Decane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Docosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Dodecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Dotriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Heneicosane	ug/l	2

EnvstdDW	SW-20100731-BM15-43	SVOC	n-Hentriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Heptacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Heptadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Hexacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Hexadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Nonacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Nonadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Octacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Octadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Pentacosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Pentadecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Pentatriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Tetracosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Tetradecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Tetratriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Tricosane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Tridecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Tritriacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	n-Undecane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Perylene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Phenanthrene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Phytane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Pristane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Pyrene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Styrene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Toluene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	SVOC	Triacontane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-20100731-BM15-43	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-20100731-BM15-43	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-005	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100801-OV12-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-015	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100801-OV12-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-023	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100801-OV12-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-034	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100801-OV12-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100801-OV12-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100801-OV12-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100801-OV12-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100801-OV12-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100801-OV12-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100801-OV12-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-005	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100802-OV12-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-015	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100802-OV12-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-023	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100802-OV12-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-035	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100802-OV12-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-045	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100802-OV12-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-049	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-049	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-049	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-049	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-049	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-050	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-050	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-050	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-050	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-050	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-052	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-052	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-052	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-052	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-052	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-053	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-053	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-053	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-053	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-053	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100802-OV12-053	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-053	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-056	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-056	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-056	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-056	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-056	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-056	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-056	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-058	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-058	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-058	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-058	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-058	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-058	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-058	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-059	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-059	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-059	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-059	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-059	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-059	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-059	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100802-OV12-060	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100802-OV12-060	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100802-OV12-060	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-060	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100802-OV12-060	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100802-OV12-060	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100802-OV12-060	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-06	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100804-BM16-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-18	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100804-BM16-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-27	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100804-BM16-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-BM16-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100804-BM16-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100804-BM16-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100804-BM16-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100804-BM16-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100804-BM16-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100804-FER5-07	VOC	Benzene	ug/l	2
EnvstdDW	SW-20100804-FER5-07	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-20100804-FER5-07	VOC	m,p-Xylene	ug/l	2
EnvstdDW	SW-20100804-FER5-07	VOC	o-Xylene	ug/l	2
EnvstdDW	SW-20100804-FER5-07	VOC	Toluene	ug/l	2
EnvstdDW	SW-20100804-FER5-07	VOC	Xylenes, Total	ug/l	2
EnvstdDW	SW-20100805-BM16-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-06	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	SW-20100805-BM16-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-17	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100805-BM16-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-19	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-19	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-19	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-19	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-19	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-24	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-26	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100805-BM16-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100805-BM16-28	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100805-BM16-28	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100805-BM16-28	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-28	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100805-BM16-28	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100805-BM16-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100805-BM16-28	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-17	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-17	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-17	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-17	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-17	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100806-BM16-17	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-22	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-22	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-22	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-22	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-22	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-22	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-23	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-23	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-23	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-23	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-23	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-23	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-25	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-25	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-25	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-25	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-25	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-26	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-26	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-26	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-26	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-26	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-26	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-27	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-27	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-27	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-27	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-27	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100806-BM16-27	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-29	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-29	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-29	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-29	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-29	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-29	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-30	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-30	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-30	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-30	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-30	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-31	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-31	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-31	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-31	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-31	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-31	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-33	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-33	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-33	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-33	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-33	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-33	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100806-BM16-34	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100806-BM16-34	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100806-BM16-34	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-34	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100806-BM16-34	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100806-BM16-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100806-BM16-34	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-BM16-01	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-BM16-01	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-BM16-01	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-01	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-BM16-01	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-01	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-BM16-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-BM16-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-BM16-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-BM16-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-BM16-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-BM16-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-BM16-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-BM16-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-BM16-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-BM16-07	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100807-BM16-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-BM16-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-BM16-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-BM16-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-BM16-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-BM16-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-BM16-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-BM16-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-BM16-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-BM16-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-BM16-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-008	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100807-OV13-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-018	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100807-OV13-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-028	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100807-OV13-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-039	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100807-OV13-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-050	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-050	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-050	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-050	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-050	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-050	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100807-OV13-051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100807-OV13-051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100807-OV13-051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100807-OV13-051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100807-OV13-051	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100807-OV13-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100807-OV13-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-013	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100808-OV13-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-022	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100808-OV13-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-034	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100808-OV13-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-042	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100808-OV13-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-049	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-049	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-049	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-049	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-049	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-049	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-051	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-051	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-051	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-051	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-051	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-051	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100808-OV13-052	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100808-OV13-052	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100808-OV13-052	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-052	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100808-OV13-052	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100808-OV13-052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100808-OV13-052	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-002	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100809-OV13-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-014	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100809-OV13-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-022	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100809-OV13-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-034	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-20100809-OV13-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100809-OV13-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100809-OV13-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100809-OV13-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100809-OV13-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100809-OV13-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100809-OV13-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100810-BM17-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-029	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100810-BM17-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100810-BM17-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100810-BM17-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100810-BM17-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100810-BM17-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100810-BM17-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-014	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100811-BM17-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100811-BM17-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100811-BM17-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100811-BM17-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100811-BM17-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100811-BM17-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100813-OV14-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100813-OV14-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100813-OV14-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100813-OV14-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100813-OV14-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100813-OV14-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100813-OV14-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100813-OV14-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100813-OV14-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-FER6-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-FER6-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-FER6-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-FER6-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-FER6-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-FER6-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100814-FER6-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-FER6-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-FER6-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-FER6-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-FER6-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-FER6-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-FER6-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-FER6-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-FER6-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-FER6-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-FER6-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-FER6-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-FER6-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-FER6-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-FER6-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100814-OV14-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100814-OV14-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100814-OV14-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100814-OV14-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100814-OV14-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100814-OV14-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100814-OV14-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100814-OV14-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100815-FER6-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-FER6-21	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-FER6-21	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-FER6-21	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-21	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-FER6-21	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-FER6-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-FER6-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100815-OV14-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100815-OV14-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100815-OV14-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

NOAADW	SW-20100815-OV14-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100815-OV14-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100815-OV14-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100815-OV14-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100815-OV14-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100815-OV14-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100815-OV14-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-007	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100816-BM18-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-BM18-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-BM18-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-BM18-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-BM18-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-BM18-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100816-FER6-02	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-FER6-02	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-FER6-02	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-02	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-FER6-02	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100816-FER6-02	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-FER6-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-FER6-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-FER6-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-FER6-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100816-FER6-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-FER6-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-FER6-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-FER6-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-FER6-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100816-FER6-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-FER6-09	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-FER6-09	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-FER6-09	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-09	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-FER6-09	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100816-FER6-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-FER6-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-FER6-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-FER6-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-FER6-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100816-FER6-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100816-FER6-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100816-FER6-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100816-FER6-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100816-FER6-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100816-FER6-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
NOAADW	SW-20100816-FER6-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-003	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100818-BM18-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-016	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100818-BM18-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100818-BM18-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100818-BM18-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100818-BM18-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100818-BM18-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100818-BM18-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-FER7-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-FER7-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-FER7-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-FER7-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100819-FER7-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-FER7-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-FER7-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-FER7-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-FER7-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-FER7-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-FER7-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-FER7-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-FER7-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-FER7-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-FER7-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-FER7-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-FER7-14	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-FER7-14	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-FER7-14	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-14	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-FER7-14	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-14	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-FER7-16	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-FER7-16	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-FER7-16	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-16	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-FER7-16	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-FER7-16	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-005	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100819-OV15-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-012	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-017	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100819-OV15-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100819-OV15-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-041	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100819-OV15-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100819-OV15-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100819-OV15-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100819-OV15-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100819-OV15-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100819-OV15-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-002	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100820-OV15-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-013	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100820-OV15-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-014	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-019	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-025	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100820-OV15-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-030	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-033	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-034	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100820-OV15-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-035	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-037	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-038	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-038	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-038	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-038	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-038	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-038	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100820-OV15-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100820-OV15-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100820-OV15-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100820-OV15-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100820-OV15-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100820-OV15-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-03	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-03	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-03	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-03	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-03	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-03	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-05	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-05	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-05	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-05	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-05	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-05	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-07	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-07	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-07	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-07	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-07	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-07	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-10	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-10	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-10	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-10	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-10	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-12	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-12	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-12	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-12	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-12	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-12	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-18	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-18	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-18	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-18	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-18	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-20	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-20	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-FER7-20	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-20	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-20	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-20	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-FER7-24	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-FER7-24	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100821-FER7-24	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-24	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-FER7-24	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-FER7-24	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-006	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-007	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-008	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-009	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100821-OV15-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-009	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-010	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-011	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-015	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-016	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-017	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-018	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-018	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-018	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-018	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-018	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-018	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-020	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-021	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-022	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100821-OV15-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-023	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-024	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-025	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-026	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-027	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-028	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-029	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-031	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-032	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-033	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-033	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-20100821-OV15-033	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-033	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-033	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-033	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-034	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-034	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-034	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-034	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-034	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-034	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-036	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-036	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-036	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-036	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-036	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-036	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-039	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-040	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-041	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-042	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-043	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-044	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-045	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-20100821-OV15-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-045	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-046	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-047	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100821-OV15-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100821-OV15-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100821-OV15-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100821-OV15-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100821-OV15-048	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100822-FER7-04	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100822-FER7-04	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100822-FER7-04	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-04	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100822-FER7-04	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-04	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100822-FER7-06	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100822-FER7-06	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100822-FER7-06	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-06	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100822-FER7-06	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-06	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100822-FER7-08	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100822-FER7-08	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100822-FER7-08	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-08	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100822-FER7-08	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-08	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100822-FER7-11	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100822-FER7-11	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100822-FER7-11	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-11	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100822-FER7-11	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-11	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100822-FER7-13	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100822-FER7-13	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100822-FER7-13	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-13	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100822-FER7-13	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-13	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-20100822-FER7-15	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100822-FER7-15	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100822-FER7-15	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-15	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100822-FER7-15	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100822-FER7-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3

EnvstdDW	SW-20100823-BACKSAND2-001	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-001	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-001	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-001	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-006	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-006	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-006	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-006	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-007	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-007	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-007	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-007	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-008	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-008	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-008	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-008	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-009	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-009	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-009	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-009	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-010	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-010	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-010	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-010	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-011	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-011	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-011	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-011	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-012	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-012	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-012	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-012	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-013	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-013	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-013	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-013	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-014	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-014	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-014	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-014	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-015	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-015	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-015	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-015	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-016	PAH	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-016	PAH	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-016	PAH	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100823-BACKSAND2-016	PAH	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-03_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-05_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-07_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-11_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-15_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-FER8-17_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-001	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-002	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100825-OV16-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-003	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-003	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-003	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-004	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-005	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-006	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-007	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-008	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-009	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100825-OV16-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-011	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-011	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-011	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-013	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-014	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-016	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-019	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-020	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-021	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100825-OV16-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-022	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-022	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-022	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-023	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-024	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-025	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-026	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-027	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-028	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100825-OV16-029	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-029	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-029	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-029	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-029	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-029	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-029	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-029	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-030	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-031	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-032	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-035	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-037	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-039	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100825-OV16-040	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-040	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-040	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-040	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-040	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-040	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-040	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-040	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-041	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-042	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-043	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-044	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-045	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-046	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100825-OV16-047	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-047	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-047	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-047	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-047	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-047	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-047	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-047	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100825-OV16-048	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-04_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-06_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-08_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-11_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-13_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-FER8-15_LLI	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-001	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-002	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-003	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-004	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-005	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-006	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100826-OV16-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-007	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-007	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-007	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-008	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-009	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-011	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-012	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-013	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-014	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100826-OV16-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-016	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-016	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-016	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-019	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-020	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-021	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-022	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-023	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-024	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100826-OV16-025	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-025	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-025	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-025	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-025	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-025	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-025	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-025	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-026	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-027	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100826-OV16-028	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-001	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-002	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-003	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100827-OV16-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-004	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-004	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-004	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-006	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-007	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-008	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-009	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-010	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-011	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100827-OV16-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-014	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-014	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-014	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-015	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-016	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-017	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-019	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100827-OV16-021	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-007	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100831-BM20-008	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-008	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-008	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-008	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-008	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-008	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-008	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-008	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-009	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-010	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-011	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-012	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-013	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-014	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-20100831-BM20-015	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-015	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-015	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-015	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-015	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-015	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-015	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-015	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100831-BM20-016	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-001	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-002	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-003	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-004	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-20100901-BM20-005	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2

EnvstdDW	SW-N-28.69_88.54-001_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-001_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-001_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-001_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-001_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-001_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.69_88.54-002_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-002_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-002_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-002_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-002_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-002_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.69_88.54-003_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-003_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-003_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-003_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-003_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.69_88.54-003_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-001	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-001_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-002	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-002	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-002_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-003	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-003_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-004	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-N-28.72_88.37-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-004	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-004_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-005	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.72_88.37-005_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-006_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-006_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-006_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-006_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-006_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-006_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.37-007_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-007_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-007_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-007_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-007_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.37-007_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.39-001_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-001_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-001_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-001_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-001_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-001_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.39-002_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-002_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-002_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-002_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-002_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-002_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.72_88.39-003_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-003_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-003_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-003_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-003_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.72_88.39-003_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-001	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	SW-N-28.73_88.38-001	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-001	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-001_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-002_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-003_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-004	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-004	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-004_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-005	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.38-005	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	C2-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005	SVOC	C3-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.73_88.38-005_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.42-001_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-001_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-001_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-001_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-001_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-001_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.42-002_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-002_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-002_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-002_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-002_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-002_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.73_88.42-003_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-003_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-003_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-003_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-003_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.73_88.42-003_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,2,3-Trichlorobenzene	ug/l	2

EnvstdDW	SW-N-28.74_88.38-001	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Acetone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Benzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Bromoform	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Chloroform	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Styrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Toluene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001	VOC	Xylenes, Total	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.38-001_B1	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B1	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B1	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B1	SVOC	Benzo(g,h,i)perylene	ug/l	2

EnvstdDW	SW-N-28.74_88.38-001_B1	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-001_B1	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Acetone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Benzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Bromoform	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Chloroform	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Isopropylbenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Styrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Toluene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002	VOC	Xylenes, Total	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B	SVOC	Benzo(a)pyrene	ug/l	2

EnvstdDW	SW-N-28.74_88.38-002_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.38-002_B1	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B1	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B1	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B1	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B1	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-002_B1	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,1,1-Trichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,1,2-Trichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,1-Dichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,1-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,2,3-Trichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,2,4-Trichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,2-Dibromoethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,2-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,2-Dichloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,2-Dichloropropane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,3-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	2-Butanone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	TPH	2-Butoxyethanol	mg/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	4-Methyl-2-pentanone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Acetone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Benzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Bromochloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Bromoform	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Bromomethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	C1-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	C1-Fluoranthenes/Pyrenes	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.38-003	SVOC	C2-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	SVOC	C3-Dibenzothiophenes	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Carbon Disulfide	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Carbon Tetrachloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Chlorobenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Chloroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Chloroform	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Chloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	cis-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	cis-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Cyclohexane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Dibromochloromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Dichlorobromomethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Dichlorodifluoromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Ethylbenzene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Isopropylbenzene	ug/l	2

EnvstdDW	SW-N-28.74_88.38-003	VOC	Methyl Acetate	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Methyl Butyl Ketone	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Methyl tert-butyl ether	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Methylcyclohexane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Methylene Chloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	TPH	Propylene Glycol	mg/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Styrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Tetrachloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Toluene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	trans-1,2-Dichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	trans-1,3-Dichloropropene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Trichloroethene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Trichlorofluoromethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Trichlorotrifluoroethane	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Vinyl Chloride	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003	VOC	Xylenes, Total	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,1,1-Trichloroethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,1,2-Trichloroethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,1-Dichloroethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,1-Dichloroethene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,2,3-Trichlorobenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,2,4-Trichlorobenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,2-Dibromo-3-Chloropropane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,2-Dibromoethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,2-Dichlorobenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,2-Dichloroethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,2-Dichloropropane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,3-Dichlorobenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	1,4-Dichlorobenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	2-Butanone	ug/l	2
NOAADW	SW-N-28.74_88.38-003	TPH	2-Butoxyethanol	mg/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	4-Methyl-2-pentanone	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Acetone	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Benzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Bromochloromethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Bromoform	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Bromomethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Carbon Disulfide	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Carbon Tetrachloride	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Chlorobenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Chloroethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Chloroform	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Chloromethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	cis-1,2-Dichloroethene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	cis-1,3-Dichloropropene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Cyclohexane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Dibromochloromethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Dichlorobromomethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Dichlorodifluoromethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Ethylbenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Isopropylbenzene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Methyl Acetate	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Methyl Butyl Ketone	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Methyl tert-butyl ether	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Methylcyclohexane	ug/l	2

NOAADW	SW-N-28.74_88.38-003	VOC	Methylene Chloride	ug/l	2
NOAADW	SW-N-28.74_88.38-003	TPH	Propylene Glycol	mg/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Styrene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Tetrachloroethene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Toluene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	trans-1,2-Dichloroethene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	trans-1,3-Dichloropropene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Trichloroethene	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Trichlorofluoromethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Trichlorotrifluoroethane	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Vinyl Chloride	ug/l	2
NOAADW	SW-N-28.74_88.38-003	VOC	Xylenes, Total	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.38-003_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.38-003_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.43-001_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-001_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-001_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-001_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-001_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-001_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.43-002_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-002_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-002_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-002_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-002_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-002_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.74_88.43-003_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-003_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-003_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-003_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-003_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.74_88.43-003_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.77_88.51-002_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-002_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-002_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-002_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-002_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-002_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.77_88.51-003_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-003_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-003_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-003_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-003_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-003_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.77_88.51-004_A	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-004_A	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-004_A	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-004_A	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-004_A	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.77_88.51-004_A	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.84_88.48-001_B	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	SW-N-28.84_88.48-001_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-001_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-001_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-001_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-001_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.84_88.48-002_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-002_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-002_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-002_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-002_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-002_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	SW-N-28.84_88.48-003_B	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-003_B	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-003_B	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-003_B	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-003_B	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	SW-N-28.84_88.48-003_B	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
R06DW	T001-0042-100824-SD-1	MSSEMI	2-Methylnaphthalene	ug/kg	2
R06DW	T001-0042-100825-SW-14-1	MSSEMI	2-Methylnaphthalene	ug/l	2
R06DW	T001-0042-100825-SW-25-1	MSSEMI	2-Methylnaphthalene	ug/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Aluminum	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Antimony	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Arsenic	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Barium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Beryllium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Cadmium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Calcium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Chromium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Cobalt	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Copper	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Iron	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Lead	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Magnesium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Manganese	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Mercury	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Nickel	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Potassium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Selenium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Silver	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Sodium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Thallium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Vanadium	mg/l	2
R06DW	T001-1451-100810-SW-00-1	METALS	Zinc	mg/l	2
R06DW	T001-2001-100630-SW-1	DISP	Dioctyl sulfosuccinate	ug/l	2
R06DW	T001-2001-100710-SW-1	METALS	Potassium	mg/l	2
R06DW	T001-2002-100629-SW-1	METALS	Mercury	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Aluminum	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Antimony	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Arsenic	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Barium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Beryllium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Cadmium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Calcium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Chromium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Cobalt	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Copper	mg/l	2

R06DW	T001-2414-100807-SW-02-1	METALS	Iron	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Lead	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Magnesium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Manganese	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Mercury	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Nickel	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Potassium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Selenium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Silver	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Sodium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Thallium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Vanadium	mg/l	2
R06DW	T001-2414-100807-SW-02-1	METALS	Zinc	mg/l	2
R06DW	T002-2003-100606-SW-1	DISP	2-Butoxyethanol	mg/l	2
R06DW	T002-2003-100606-SW-1	DISP	2-Ethylhexanol	mg/l	2
R06DW	T005-0012-100715-SW-1	METALS	Sodium	mg/l	2
R06DW	T005-0037-100813-SW-1	METALS	Manganese	mg/l	2
R06DW	T005-2337-100613-SW-1	VOC	1,1,1-Trichloroethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	1,1,2,2-Tetrachloroethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	1,1,2-Trichloroethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	1,1-Dichloroethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	1,1-Dichloroethene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	1,2-Dichloroethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	1,2-Dichloropropane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	2-Butanone	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	4-Methyl-2-pentanone	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Acetone	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Benzene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Bromoform	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Bromomethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Carbon Disulfide	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Carbon Tetrachloride	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Chlorobenzene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Chloroethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Chloroform	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Chloromethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	cis-1,2-Dichloroethene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	cis-1,3-Dichloropropene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Dibromochloromethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Dichlorobromomethane	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Ethylbenzene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Methyl Butyl Ketone	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Methylene Chloride	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Styrene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Tetrachloroethene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Toluene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	trans-1,2-Dichloroethene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	trans-1,3-Dichloropropene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Trichloroethene	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Vinyl Chloride	ug/l	2
R06DW	T005-2337-100613-SW-1	VOC	Xylenes, Total	ug/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Aluminum	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Antimony	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Arsenic	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Barium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Beryllium	mg/l	2

R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Cadmium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Calcium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Chromium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Cobalt	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Copper	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Iron	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Lead	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Magnesium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Manganese	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Mercury	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Nickel	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Potassium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Selenium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Silver	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Sodium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Thallium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Vanadium	mg/l	2
R06DW	T007-1331-100616-SW-1	METALS DISSOLVED	Zinc	mg/l	2
R06DW	T007-BG02-100715-SW-1	METALS	Sodium	mg/l	2
R06DW	T007-BG04-100630-SW-1	DISP	Dioctyl sulfosuccinate	ug/l	2
R06DW	T008-0044-100823-SD-1	PAH	2-Methylnaphthalene	ug/kg	2
R06DW	T008-0044-100823-SW-13-1	PAH	2-Methylnaphthalene	ug/l	2
R06DW	T008-0044-100823-SW-24-1	PAH	2-Methylnaphthalene	ug/l	2
R06DW	T008-1332-100818-SW-03-1	DISP	Dioctyl sulfosuccinate	ug/l	14
EnvstdDW	TC-20100706-RAT3-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100706-RAT3-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100706-RAT3-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100706-RAT3-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100706-RAT3-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100706-RAT3-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-01	PAH	1,1'-Biphenyl	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-01	PAH	Benzo(a)anthracene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-01	PAH	Benzo(a)pyrene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-01	PAH	Benzo(b)fluoranthene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-01	PAH	Benzo(g,h,i)perylene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-01	PAH	Benzo(k)fluoranthene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-02	PAH	1,1'-Biphenyl	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-02	PAH	Benzo(a)anthracene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-02	PAH	Benzo(a)pyrene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-02	PAH	Benzo(b)fluoranthene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-02	PAH	Benzo(g,h,i)perylene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-02	PAH	Benzo(k)fluoranthene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-04	PAH	1,1'-Biphenyl	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-04	PAH	Benzo(a)anthracene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-04	PAH	Benzo(a)pyrene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-04	PAH	Benzo(b)fluoranthene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-04	PAH	Benzo(g,h,i)perylene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-04	PAH	Benzo(k)fluoranthene	ng	2
EnvstdDW	TC-20100708-HOTSHOT2-05	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-05	PAH	Benzo(a)anthracene	mg/kg	2

EnvstdDW	TC-20100708-HOTSHOT2-05	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-05	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-05	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-05	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-06	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-06	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-06	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-06	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-06	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100708-HOTSHOT2-06	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100710-FRAT2-03_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-05	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-05	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-05	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-05	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-05	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100711-HOTSHOT4-05	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100727-HOTSHOT3-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100803-THS1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100803-THS1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100803-THS1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100803-THS1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100803-THS1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100803-THS1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100803-THS1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100803-THS1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100803-THS1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100803-THS1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100803-THS1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	TC-20100803-THS1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TC-20100803-THS1-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TC-20100803-THS1-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TC-20100803-THS1-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TC-20100803-THS1-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TC-20100803-THS1-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TC-20100803-THS1-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100614-FRAT4-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-01_700-47622-1	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-01_700-47622-1	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-01_700-47622-1	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-01_700-47622-1	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-01_700-47622-1	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-03_700-47622-1	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-03_700-47622-1	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-03_700-47622-1	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-03_700-47622-1	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100620-FRAT1-03_700-47622-1	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	1-Methylnaphthalene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	2-Methylnaphthalene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Acenaphthene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Acenaphthylene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Anthracene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Benzo(a)anthracene	ug/kg	3
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Benzo(a)pyrene	ug/kg	3
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Benzo(b)fluoranthene	ug/kg	3
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Benzo(g,h,i)perylene	ug/kg	3
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Benzo(k)fluoranthene	ug/kg	3
EnvstdDW	TRB-20100623-FRAT2-02_B	TPH	C10-C28	mg/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	TPH	C28-C40	mg/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Chrysene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Dibenz(a,h)anthracene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Fluoranthene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Fluorene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Indeno (1,2,3-cd) pyrene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Naphthalene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Phenanthrene	ug/kg	2
EnvstdDW	TRB-20100623-FRAT2-02_B	SVOC	Pyrene	ug/kg	2
EnvstdDW	TRB-20100628-FRAT2-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100628-FRAT2-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100628-FRAT2-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100628-FRAT2-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100628-FRAT2-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	TRB-20100704-FRAT2-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-01_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100704-FRAT2-02_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	TRB-20100705-FRAT-01	TPH	C10-C28	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	TPH	C28-C40	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT2-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100705-FRAT2-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT2-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT2-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT2-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100705-FRAT2-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-02	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	TRB-20100706-USCG1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100706-USCG1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100706-USCG2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100706-USCG2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100706-USCG2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100706-USCG2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100706-USCG2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100706-USCG2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100707-SR-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100707-SR-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100707-SR-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100707-SR-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100707-SR-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100707-SR-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100708-THS1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100708-THS1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100708-THS1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100708-THS1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100708-THS1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100708-THS1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100709-USCG-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100709-USCG-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-05	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100709-USCG-05	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-05	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-05	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-05	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100709-USCG-05	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100711-HOTSHOT4-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100711-HOTSHOT4-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100711-HOTSHOT4-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100711-HOTSHOT4-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100711-HOTSHOT4-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100711-HOTSHOT4-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100712-THS1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100712-THS1-02	PAH	Benzo(a)anthracene	mg/kg	2

EnvstdDW	TRB-20100712-THS1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100712-THS1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100712-THS2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100712-THS2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100712-THS2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100712-THS2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100712-THS2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100712-THS2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100713-FRAT1-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100713-HOTSHOT2-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100714-HS2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100714-HS2-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100714-HS2-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100714-TXHOTSHOT2-009	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100714-TXHOTSHOT2-009	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100714-TXHOTSHOT2-009	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100714-TXHOTSHOT2-009	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	TRB-20100714-TXHOTSHOT2-009	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100714-TXHOTSHOT2-009	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100715-USCG-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100715-USCG-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100715-USCG-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100716-HOTSHOT1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100716-HOTSHOT1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100716-HOTSHOT1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100716-HOTSHOT1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100716-HOTSHOT1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100716-HOTSHOT1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100718-FRAT3-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100718-FRAT3-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100718-FRAT3-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100718-FRAT3-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100718-FRAT3-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100718-FRAT3-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100719-TXHOTSHOT1-018	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100719-TXHOTSHOT1-018	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100719-TXHOTSHOT1-018	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100719-TXHOTSHOT1-018	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100719-TXHOTSHOT1-018	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100719-TXHOTSHOT1-018	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-FRAT3-04_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100720-FRAT3-04_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100720-FRAT3-04_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100720-FRAT3-04_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-FRAT3-04_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100720-FRAT3-04_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-020	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-020	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-020	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-020	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-020	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-020	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-021	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-021	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-021	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-021	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-021	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-021	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-023	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-023	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-023	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-023	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-023	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100720-TXHOTSHOT1-023	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	TRB-20100721-RAT3B-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	TRB-20100721-RAT3B-01	TPH	C10-C28	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	TPH	C28-C40	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	TRB-20100721-RAT3B-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-024	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-024	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-024	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-024	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-024	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-024	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-025	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-025	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-025	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-025	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-025	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-025	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-026	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-026	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-026	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-026	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-026	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100721-TXHOTSHOT1-026	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-002	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-002	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-002	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-002	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-002	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-002	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-003	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-003	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-003	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-003	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-003	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-003	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	TRB-20100723-TXHOTSHOT1-004	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-004	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-004	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-004	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-004	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100723-TXHOTSHOT1-004	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100727-HS1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100727-HS1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100727-HS1-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100727-HS1-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-THS1-006	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100727-THS1-006	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100727-THS1-006	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100727-THS1-006	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100727-THS1-006	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100727-THS1-006	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-20100803-FRAT1-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.14093_-90.12797-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	TRB-N-29.14093_-90.12797-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	TRB-N-29.14093_-90.12797-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	TRB-N-29.14093_-90.12797-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	TRB-N-29.14093_-90.12797-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.14093=90.12797-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2

EnvstdDW	TRB-N-29.14120_-90.12762-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	TRB-N-29.14120_-90.12762-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	TRB-N-29.14120_-90.12762-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	TRB-N-29.14120_-90.12762-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	TRB-N-29.14120_-90.12762-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.14120=90.12762-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.20716=90.03197-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.21709_-89.9463-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	TRB-N-29.21709_-89.9463-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	TRB-N-29.21709_-89.9463-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	TRB-N-29.21709_-89.9463-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	TRB-N-29.21709_-89.9463-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.21709=89.94633-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	TRB-N-29.30570=89.91300-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	TRB-N-29.30570=89.91300-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	TRB-N-29.30570=89.91300-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	TRB-N-29.30570=89.91300-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.30570=89.91300-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	TRB-N-29.30570=89.91300-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	TRB-N-29.30570-89.91300-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	TRB-N-29.30570-89.91300-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	TRB-N-29.30570-89.91300-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	TRB-N-29.30570-89.91300-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	TRB-N-29.30570-89.91300-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-01	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-01	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-01	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-01	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-01	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-02	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-02	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-02	SVOC	Benzo(b)fluoranthene	ug/kg	2

EnvstdDW	VG-20100628-FRAT1-02	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-02	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-03	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-03	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-03	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-03	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-03	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-04	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-04	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-04	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-04	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	VG-20100628-FRAT1-04	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	VG-20100703-RAT1B-02	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	VG-20100703-RAT1B-02	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	VG-20100703-RAT1B-02	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	VG-20100703-RAT1B-02	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	VG-20100703-RAT1B-02	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	VG-20100703-RAT1B-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100703-RAT1B-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100703-RAT1B-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100703-RAT1B-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100703-RAT1B-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100703-RAT1B-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100704-FRAT4-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-02	SVOC	Benzo(a)pyrene	mg/kg	2

EnvstdDW	VG-20100706-FRAT2-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-03_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-FRAT2-04_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-HOTSHOT2-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-SSPER-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100706-SSPER-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100706-SSPER-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100706-SSPER-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100706-SSPER-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100706-SSPER-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-03	SVOC	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	VG-20100708-FRAT2-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-FRAT2-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-FRAT3-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-THS1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100708-THS1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100708-THS1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100708-THS1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100708-THS1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100708-THS1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT2-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-02	SVOC	Benzo(a)anthracene	mg/kg	2

EnvstdDW	VG-20100709-FRAT4-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-03_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-05	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-05	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-05	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-05	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-FRAT4-05	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-THS1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100709-THS1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100709-THS1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100709-THS1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100709-THS1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100709-THS1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-01	TPH	C10-C28	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	TPH	C28-C40	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Anthracene	mg/kg	2

EnvstdDW	VG-20100710-FRAT1-02	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-02	TPH	C10-C28	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	TPH	C28-C40	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Chrysene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Fluorene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Naphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-02	SVOC	Pyrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Anthracene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	VG-20100710-FRAT1-03	TPH	C10-C28	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	TPH	C28-C40	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Chrysene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Fluorene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Naphthalene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03	SVOC	Pyrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100710-FRAT1-03_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-HOTSHOT3-01	PAH	1,1'-Biphenyl	ng	2
EnvstdDW	VG-20100710-HOTSHOT3-01	PAH	Benzo(a)anthracene	ng	2
EnvstdDW	VG-20100710-HOTSHOT3-01	PAH	Benzo(a)pyrene	ng	2
EnvstdDW	VG-20100710-HOTSHOT3-01	PAH	Benzo(b)fluoranthene	ng	2
EnvstdDW	VG-20100710-HOTSHOT3-01	PAH	Benzo(g,h,i)perylene	ng	2
EnvstdDW	VG-20100710-HOTSHOT3-01	PAH	Benzo(k)fluoranthene	ng	2
EnvstdDW	VG-20100710-HOTSHOT3-01_10-0167	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100710-HOTSHOT3-01_10-0167	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100710-HOTSHOT3-01_10-0167	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100710-HOTSHOT3-01_10-0167	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-HOTSHOT3-01_10-0167	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100710-HOTSHOT3-01_10-0167	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-HOTSHOT4-001	PAH	1,1'-Biphenyl	ng	2
EnvstdDW	VG-20100710-HOTSHOT4-001	PAH	Benzo(a)anthracene	ng	2
EnvstdDW	VG-20100710-HOTSHOT4-001	PAH	Benzo(a)pyrene	ng	2

EnvstdDW	VG-20100710-HOTSHOT4-001	PAH	Benzo(b)fluoranthene	ng	2
EnvstdDW	VG-20100710-HOTSHOT4-001	PAH	Benzo(g,h,i)perylene	ng	2
EnvstdDW	VG-20100710-HOTSHOT4-001	PAH	Benzo(k)fluoranthene	ng	2
EnvstdDW	VG-20100710-THS1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100710-THS1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100710-THS1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100710-THS1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-THS1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100710-THS1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-THS1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100710-THS1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100710-THS1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100710-THS1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-THS1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100710-THS1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-THS1-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100710-THS1-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100710-THS1-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100710-THS1-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-THS1-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100710-THS1-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-THS1-05	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100710-THS1-05	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100710-THS1-05	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100710-THS1-05	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100710-THS1-05	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100710-THS1-05	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-03_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-FRAT2-04_10-0161	PAH	1,1'-Biphenyl	ng	2
EnvstdDW	VG-20100711-FRAT2-04_10-0161	PAH	Benzo(a)anthracene	ng	2
EnvstdDW	VG-20100711-FRAT2-04_10-0161	PAH	Benzo(a)pyrene	ng	2

EnvstdDW	VG-20100711-FRAT2-04_10-0161	PAH	Benzo(b)fluoranthene	ng	2
EnvstdDW	VG-20100711-FRAT2-04_10-0161	PAH	Benzo(g,h,i)perylene	ng	2
EnvstdDW	VG-20100711-FRAT2-04_10-0161	PAH	Benzo(k)fluoranthene	ng	2
EnvstdDW	VG-20100711-THS1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100711-THS1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-THS1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-THS1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-THS1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-THS1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-THS1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100711-THS1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-THS1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-THS1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-THS1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-THS1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-THS1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100711-THS1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-THS1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-THS1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-THS1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-THS1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-THS1-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100711-THS1-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100711-THS1-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100711-THS1-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100711-THS1-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100711-THS1-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100712-FRAT2-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-001	PAH	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	VG-20100712-FRAT4-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-003	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-003	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-003	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-003	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-003	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100712-FRAT4-003	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100714-FRAT1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100714-FRAT1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100714-FRAT1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100714-FRAT1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100714-FRAT1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100714-FRAT1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-008	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-008	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-008	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-008	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-008	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-008	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-010	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-010	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-010	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-010	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-010	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100714-TXHOTSHOT2-010	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100715-RAT2B-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-03	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100718-FRAT1-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT3-03	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100718-FRAT3-03	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100718-FRAT3-03	PAH	Benzo(a)pyrene	mg/kg	2

EnvstdDW	VG-20100718-FRAT3-03	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT3-03	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100718-FRAT3-03	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT4-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100718-FRAT4-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100718-FRAT4-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100718-FRAT4-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100718-FRAT4-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100718-FRAT4-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100720-FRAT1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100720-FRAT1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100720-FRAT1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100720-FRAT1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100720-FRAT1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100720-FRAT1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100720-FRAT3-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100720-FRAT3-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100720-FRAT3-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100720-FRAT3-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100720-FRAT3-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100720-FRAT3-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100721-FRAT2-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100721-FRAT3-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100721-FRAT3-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100721-FRAT3-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100721-FRAT3-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100721-FRAT3-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100721-FRAT3-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100723-FRAT1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100723-FRAT1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100723-FRAT1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100723-FRAT1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100723-FRAT1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100723-FRAT1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100726-HOTSHOT2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	VG-20100726-HOTSHOT2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100727-HS1-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100727-HS1-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100727-HS1-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100727-HS1-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100727-HS1-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100727-HS1-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VG-20100804-FRAT1-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VG-20100804-FRAT1-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VG-20100804-FRAT1-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VG-20100804-FRAT1-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VG-20100804-FRAT1-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VG-20100804-FRAT1-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VN01-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VN01-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VN01-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VN01-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VN01-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VN01-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VN01-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	VN01-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	VN01-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	VN01-002	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	VN01-002	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	VN01-002	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	VN01-002	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	VN01-002	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	VN02-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	VN02-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	VN02-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	VN02-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	VN02-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	VN02-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	VN02-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	VN02-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	VN02-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
R06DW	VW01-100628-WL-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	VW01-100628-WL-002-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	VW01-100628-WS-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
R06DW	VW02-100630-WL-001-1	TCLP	1,4-Dichlorobenzene	ug/l	2
EnvstdDW	W0-002C	TPH	C10-C28	mg/kg	2
EnvstdDW	W0-002C	TPH	C28-C40	mg/kg	2
EnvstdDW	W0-002D	TPH	C10-C28	mg/kg	2
EnvstdDW	W0-002D	TPH	C28-C40	mg/kg	2
EnvstdDW	W0-N-29.22378_-90.00755-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	W0-N-29.22378_-90.00755-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	W0-N-29.22378_-90.00755-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.22378_-90.00755-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	W0-N-29.22378_-90.00755-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.23370_-89.98961-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	W0-N-29.23370_-89.98961-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	W0-N-29.23370_-89.98961-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.23370_-89.98961-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	W0-N-29.23370_-89.98961-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.24094_-89.97733-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	W0-N-29.24094_-89.97733-001	SVOC	Benzo(a)pyrene	ug/kg	2

EnvstdDW	W0-N-29.24094_-89.97733-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.24094_-89.97733-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	W0-N-29.24094_-89.97733-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.25466_-89.95622-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	W0-N-29.25466_-89.95622-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	W0-N-29.25466_-89.95622-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.25466_-89.95622-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	W0-N-29.25466_-89.95622-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.26280_-89.94921-001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	W0-N-29.26280_-89.94921-001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	W0-N-29.26280_-89.94921-001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	W0-N-29.26280_-89.94921-001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	W0-N-29.26280_-89.94921-001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	W-89.10.978	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	W-89.10.978	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	W-89.10.978	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	W-89.10.978	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	W-89.10.978	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	W-89.10.978	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	W-89.10.978	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.10.978	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.10.978	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.11.030	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	W-89.11.030	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	W-89.11.030	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	W-89.11.030	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	W-89.11.030	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	W-89.11.030	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	W-89.11.030	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.11.030	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.11.030	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.11.183	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	W-89.11.183	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	W-89.11.183	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	W-89.11.183	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	W-89.11.183	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	W-89.11.183	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	W-89.11.183	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.11.183	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	W-89.11.183	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WB-20100709-USCG-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100709-USCG-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100709-USCG-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100709-USCG-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100709-USCG-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100709-USCG-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100709-USCG-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100709-USCG-02	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100709-USCG-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100709-USCG-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100709-USCG-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100709-USCG-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100709-USCG-06	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100709-USCG-06	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100709-USCG-06	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100709-USCG-06	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	WB-20100709-USCG-06	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100709-USCG-06	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01_10-0163	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01_10-0163	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01_10-0163	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01_10-0163	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01_10-0163	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-01_10-0163	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02_10-0170	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02_10-0170	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02_10-0170	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02_10-0170	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02_10-0170	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100713-RAT3A-02_10-0170	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WB-20100717-RAT3A-01	TPH	C10-C28	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	TPH	C28-C40	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100717-RAT3A-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-01	PAH	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	WB-20100718-FRAT3-04	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-04	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-04	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-04	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-04	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100718-FRAT3-04	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100720-FRAT2-02_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100720-FRAT2-02_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100720-FRAT2-02_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100720-FRAT2-02_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100720-FRAT2-02_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100720-FRAT2-02_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100721-HS1-002	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100721-HS1-002	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100721-HS1-002	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100721-HS1-002	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100721-HS1-002	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100721-HS1-002	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-20100722-HS2-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WB-20100722-HS2-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WB-20100722-HS2-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WB-20100722-HS2-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WB-20100722-HS2-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WB-20100722-HS2-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WB-T12-S08-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S08-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S08-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S08-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S08-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S08-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S09-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S09-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S09-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S09-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S09-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S09-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S09-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S10-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S10-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S10-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S10-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S10-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S10-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S10-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S10-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S10-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S10-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S10-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S10-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S10-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S10-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S10-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S10-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S10-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S10-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S10-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	WB-T12-S10-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S10-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S10-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S11-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S11-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S11-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S11-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S11-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S11-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S11-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S11-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S11-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S11-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S11-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S11-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S11-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S11-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S11-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S11-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S11-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S11-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S11-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S11-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S11-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S11-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S11-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S11-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S11-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S11-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S11-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S11-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S11-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S12-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S12-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S12-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S12-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S12-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S12-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S12-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S12-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	WB-T12-S12-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S12-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S12-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S12-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S12-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S12-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S12-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S12-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S12-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S12-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S12-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S12-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S12-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S12-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S12-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S12-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S12-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S12-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S12-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S12-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S12-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S12-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S13-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S13-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S13-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S13-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	WB-T12-S13-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S13-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S13-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S13-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S13-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S13-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S13-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S13-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	WB-T12-S14-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S14-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S14-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S14-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S14-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S14-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	WB-T12-S17-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S17-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S17-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S17-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S17-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S17-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S18-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S18-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S18-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S18-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S18-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2

EnvstdDW	WB-T12-S19-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S19-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S19-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S19-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S19-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S19-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S19-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S19-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S19-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S19-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S19-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S19-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2

EnvstdDW	WB-T12-S20-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D4-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D4-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D4-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D4-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D4-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D4-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S20-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S20-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S20-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S20-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S20-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S21-D1-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S21-D1-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S21-D1-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D1-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S21-D1-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D1-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S21-D2-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S21-D2-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S21-D2-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D2-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S21-D2-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D2-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S21-D3-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S21-D3-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S21-D3-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D3-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S21-D3-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2

EnvstdDW	WB-T12-S21-D3-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S21-D5-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S21-D5-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S21-D5-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D5-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S21-D5-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D5-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S21-D6-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S21-D6-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S21-D6-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D6-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S21-D6-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D6-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S21-D7-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S21-D7-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S21-D7-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D7-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S21-D7-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D7-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WB-T12-S21-D8-CS1-HC	SVOC	Benzo(a)anthracene	ug/l	2
EnvstdDW	WB-T12-S21-D8-CS1-HC	SVOC	Benzo(a)pyrene	ug/l	2
EnvstdDW	WB-T12-S21-D8-CS1-HC	SVOC	Benzo(b)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D8-CS1-HC	SVOC	Benzo(g,h,i)perylene	ug/l	2
EnvstdDW	WB-T12-S21-D8-CS1-HC	SVOC	Benzo(k)fluoranthene	ug/l	2
EnvstdDW	WB-T12-S21-D8-CS1-HC	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug/l	3
EnvstdDW	WF-20100703-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100703-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100703-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100703-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100703-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100704-RAT1C-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100704-RAT1C-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100704-RAT1C-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100704-RAT1C-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100704-RAT1C-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100704-RAT1C-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100706-FRAT3-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100706-FRAT3-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100706-FRAT3-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100706-FRAT3-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100706-FRAT3-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100706-FRAT3-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100706-RAT1B-01_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	WF-20100708-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-02	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100708-RAT1B-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100709-RAT1A-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100709-RAT1C-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100710-RAT2B-01_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WF-20100711-RAT1B-01	TPH	C10-C28	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	TPH	C28-C40	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Fluorene	mg/kg	2

EnvstdDW	WF-20100711-RAT1B-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01_10-0161	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01_10-0161	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01_10-0161	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01_10-0161	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01_10-0161	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100711-RAT1B-01_10-0161	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01_10-0159	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01_10-0159	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01_10-0159	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01_10-0159	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01_10-0159	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100711-RAT3A-01_10-0159	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WF-20100714-RAT2B-01	TPH	C10-C28	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	TPH	C28-C40	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01_10-0167	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01_10-0167	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01_10-0167	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01_10-0167	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01_10-0167	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100714-RAT2B-01_10-0167	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3

EnvstdDW	WF-20100715-RAT2A-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WF-20100715-RAT2A-01	TPH	C10-C28	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	TPH	C28-C40	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WF-20100715-RAT2A-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WF-20100718-RAT2A-01	TPH	C10-C28	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	TPH	C28-C40	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100718-RAT2A-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WF-20100720-RAT2B-01	TPH	C10-C28	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	TPH	C28-C40	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01	SVOC	Phenanthrene	mg/kg	2

EnvstdDW	WF-20100720-RAT2B-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01_A	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	WF-20100720-RAT2B-01_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100720-RAT2B-01_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01_A	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	WF-20100721-RAT2A-01_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100721-RAT2A-01_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Anthracene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WF-20100722-RAT1C-01	TPH	C10-C28	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	TPH	C28-C40	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Chrysene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Fluorene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01	SVOC	Pyrene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01_A	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	WF-20100722-RAT1C-01_B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01_B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01_B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01_B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01_B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100722-RAT1C-01_B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01_A	PAH	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	WF-20100727-RAT1C-01_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100727-RAT1C-01_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100728-RAT2B-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100728-RAT2B-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100728-RAT2B-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100728-RAT2B-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100728-RAT2B-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100728-WELLEXP-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100728-WELLEXP-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100728-WELLEXP-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100728-WELLEXP-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100728-WELLEXP-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100729-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100729-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100729-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100729-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100729-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WF-20100803-RAT2B-002	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WF-20100803-RAT2B-002	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WF-20100803-RAT2B-002	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WF-20100803-RAT2B-002	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WF-20100803-RAT2B-002	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WF-20100803-RAT2B-002	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-002B	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-002B	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-002B	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-002B	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-002B	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-002B	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-002B	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-002B	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-002B	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1	E203_75	Water Content by Karl Fischer	%	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Anthracene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WO-20100613-FRAT2-1_B	TPH	C10-C28	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	TPH	C28-C40	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Chrysene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Fluorene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WO-20100613-FRAT2-1_B	SVOC	Pyrene	mg/kg	2
EnvstdDW	WO-20100614-FRAT4-02	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100614-FRAT4-02	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100614-FRAT4-02	SVOC	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	WO-20100614-FRAT4-02	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100614-FRAT4-02	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100616-FRAT4-01_A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100616-FRAT4-01_A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100616-FRAT4-01_A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100616-FRAT4-01_A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100616-FRAT4-01_A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	1-Methylnaphthalene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	2-Methylnaphthalene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Acenaphthene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Acenaphthylene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Anthracene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Benzo(a)anthracene	mg/kg	3
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Benzo(a)pyrene	mg/kg	3
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Benzo(b)fluoranthene	mg/kg	3
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Benzo(g,h,i)perylene	mg/kg	3
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Benzo(k)fluoranthene	mg/kg	3
EnvstdDW	WO-20100620-FRAT1-02_A	TPH	C10-C28	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	TPH	C28-C40	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Chrysene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Dibenz(a,h)anthracene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Fluoranthene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Fluorene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Indeno (1,2,3-cd) pyrene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Naphthalene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Phenanthrene	mg/kg	2
EnvstdDW	WO-20100620-FRAT1-02_A	SVOC	Pyrene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-01A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-01A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-01A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-01A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-01A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-02A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-02A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-02A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-02A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-02A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-03A	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-03A	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-03A	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-03A	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100626-RAT1C-03A	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100629-RAT1A-001	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100629-RAT1A-001	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100629-RAT1A-001	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100629-RAT1A-001	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100629-RAT1A-001	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100630-RAT1A-001	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100630-RAT1A-001	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100630-RAT1A-001	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100630-RAT1A-001	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100630-RAT1A-001	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100704-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100704-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100704-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100704-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2

EnvstdDW	WO-20100704-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100710-FRAT1-04	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100710-FRAT1-04	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100710-FRAT1-04	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100710-FRAT1-04	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100710-FRAT1-04	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100720-TXHOTSHOT1-022	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-20100720-TXHOTSHOT1-022	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100720-TXHOTSHOT1-022	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100720-TXHOTSHOT1-022	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100720-TXHOTSHOT1-022	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100720-TXHOTSHOT1-022	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-20100812-OKI-01	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-20100812-OKI-01	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-20100812-OKI-01	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-20100812-OKI-01	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-20100812-OKI-01	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-20100812-OKI-01	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.11581=90.35163-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.11581=90.35163-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.11581=90.35163-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.11581=90.35163-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.11581=90.35163-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.11581=90.35163-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.12539=90.34021-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.12539=90.34021-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.12539=90.34021-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.12539=90.34021-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.12539=90.34021-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.12539=90.34021-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.22378=90.00755-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.23370=89.98961-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.24094=89.97733-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2

EnvstdDW	WO-N-29.24094=89.97733-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.25466=89.95622-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	C1-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	C2-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.26280=89.94921-001	PAH	C3-Fluoranthenes/Pyrenes	mg/kg	2
EnvstdDW	WO-N-29.27306=89.96645-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.27306=89.96645-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.27306=89.96645-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.27306=89.96645-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.27306=89.96645-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.27306=89.96645-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.27761=89.96614-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.27761=89.96614-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.27761=89.96614-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.27761=89.96614-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.27761=89.96614-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.27761=89.96614-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.28430=89.97112-001_A	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.28430=89.97112-001_A	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.28430=89.97112-001_A	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.28430=89.97112-001_A	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.28430=89.97112-001_A	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.28430=89.97112-001_A	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.33584-89.9271-001	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WO-N-29.33584-89.9271-001	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WO-N-29.33584-89.9271-001	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WO-N-29.33584-89.9271-001	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.33584-89.9271-001	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WO-N-29.33584-89.9271-001	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WO-N-29.33584-89.92971.001	SVOC	Benzo(a)anthracene	ug/kg	2
EnvstdDW	WO-N-29.33584-89.92971.001	SVOC	Benzo(a)pyrene	ug/kg	2
EnvstdDW	WO-N-29.33584-89.92971.001	SVOC	Benzo(b)fluoranthene	ug/kg	2
EnvstdDW	WO-N-29.33584-89.92971.001	SVOC	Benzo(g,h,i)perylene	ug/kg	2
EnvstdDW	WO-N-29.33584-89.92971.001	SVOC	Benzo(k)fluoranthene	ug/kg	2
EnvstdDW	WS-201000726-RAT1C-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WS-201000726-RAT1C-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WS-201000726-RAT1C-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WS-201000726-RAT1C-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WS-201000726-RAT1C-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WS-20100702-FRAT4-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WS-20100702-FRAT4-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WS-20100702-FRAT4-01	SVOC	Benzo(b)fluoranthene	mg/kg	2

EnvstdDW	WS-20100702-FRAT4-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WS-20100702-FRAT4-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100705-BM011-10	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100705-BM011-10	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100705-BM011-10	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100705-BM011-10	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100705-BM011-10	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100705-BM011-10	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Nonacosane	ug	2

EnvstdDW	WS-20100705-BM011-10	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Perylene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Phytane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Pristane	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100705-BM011-10	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100705-BM011-21	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100705-BM011-21	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100705-BM011-21	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100705-BM011-21	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100705-BM011-21	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100705-BM011-21	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Dibenzothiophene	ug	2

EnvstdDW	WS-20100705-BM011-21	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Perylene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Phytane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Pristane	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100705-BM011-21	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100705-BM011-30	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100705-BM011-30	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100705-BM011-30	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100705-BM011-30	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100705-BM011-30	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100705-BM011-30	SVOC	C2-Dibenzothiophenes	ug	2

EnvstdDW	WS-20100705-BM011-30	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Perylene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Phytane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Pristane	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100705-BM011-30	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Alkanes, Total	ug	2

EnvstdDW	WS-20100706-BM011-09	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100706-BM011-09	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100706-BM011-09	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100706-BM011-09	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100706-BM011-09	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100706-BM011-09	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100706-BM011-09	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Pentadecane	ug	2

EnvstdDW	WS-20100706-BM011-09	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Perylene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Phytane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Pristane	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100706-BM011-09	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100706-BM011-19	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100706-BM011-19	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100706-BM011-19	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100706-BM011-19	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100706-BM011-19	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100706-BM011-19	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Naphthalene	ug	2

EnvstdDW	WS-20100706-BM011-19	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Perylene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Phytane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Pristane	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100706-BM011-19	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100706-BM011-30	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100706-BM011-30	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100706-BM011-30	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100706-BM011-30	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100706-BM011-30	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100706-BM011-30	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C2-Phenanthrenes/Anthracenes	ug	2

EnvstdDW	WS-20100706-BM011-30	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Perylene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Phytane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Pristane	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100706-BM011-30	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100708-FRAT3-06	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WS-20100708-FRAT3-06	PAH	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WS-20100708-FRAT3-06	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WS-20100708-FRAT3-06	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WS-20100708-FRAT3-06	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WS-20100708-FRAT3-06	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WS-20100710-HOTSHOT3-02	PAH	1,1'-Biphenyl	mg/kg	2
EnvstdDW	WS-20100710-HOTSHOT3-02	PAH	Benzo(a)anthracene	mg/kg	2

EnvstdDW	WS-20100710-HOTSHOT3-02	PAH	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WS-20100710-HOTSHOT3-02	PAH	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WS-20100710-HOTSHOT3-02	PAH	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WS-20100710-HOTSHOT3-02	PAH	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100711-BM12-101	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100711-BM12-101	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-101	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100711-BM12-101	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-101	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100711-BM12-101	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Hexacosane	ug	2

EnvstdDW	WS-20100711-BM12-101	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Perylene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Phytane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Pristane	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100711-BM12-101	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100711-BM12-43	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100711-BM12-43	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-43	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100711-BM12-43	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-43	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100711-BM12-43	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Chrysene	ug	2

EnvstdDW	WS-20100711-BM12-43	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Perylene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Phytane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Pristane	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100711-BM12-43	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100711-BM12-67	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100711-BM12-67	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-67	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100711-BM12-67	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-67	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C1-Phenanthrenes/Anthracenes	ug	2

EnvstdDW	WS-20100711-BM12-67	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100711-BM12-67	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Perylene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Phytane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Pristane	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100711-BM12-67	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Acenaphthene	ug	2

EnvstdDW	WS-20100711-BM12-89	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100711-BM12-89	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100711-BM12-89	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-89	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100711-BM12-89	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100711-BM12-89	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100711-BM12-89	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Octadecane	ug	2

EnvstdDW	WS-20100711-BM12-89	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Perylene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Phytane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Pristane	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100711-BM12-89	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100712-BM12-109	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100712-BM12-109	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-109	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100712-BM12-109	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-109	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100712-BM12-109	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Fluorene	ug	2

EnvstdDW	WS-20100712-BM12-109	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Perylene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Phytane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Pristane	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100712-BM12-109	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100712-BM12-25	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100712-BM12-25	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-25	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100712-BM12-25	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-25	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100712-BM12-25	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C2-Naphthalenes	ug	2

EnvstdDW	WS-20100712-BM12-25	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Perylene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Phytane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Pristane	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100712-BM12-25	SVOC	Triacontane	ug	2
NOAADW	WS-20100712-BM12-25	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	WS-20100712-BM12-51	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Aromatics, Total	ug	2

EnvstdDW	WS-20100712-BM12-51	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100712-BM12-51	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100712-BM12-51	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-51	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100712-BM12-51	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-51	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100712-BM12-51	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Tetracosane	ug	2

EnvstdDW	WS-20100712-BM12-51	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Perylene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Phytane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Pristane	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100712-BM12-51	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100712-BM12-77	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100712-BM12-77	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-77	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100712-BM12-77	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100712-BM12-77	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100712-BM12-77	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Decane	ug	2

EnvstdDW	WS-20100712-BM12-77	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Perylene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Phytane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Pristane	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100712-BM12-77	SVOC	Triacontane	ug	2
NOAADW	WS-20100712-BM12-77	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	WS-20100713-BM12-15	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100713-BM12-15	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100713-BM12-15	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100713-BM12-15	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100713-BM12-15	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100713-BM12-15	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100713-BM12-15	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C3-Dibenzothiophenes	ug	2

EnvstdDW	WS-20100713-BM12-15	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Perylene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Phytane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Pristane	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100713-BM12-15	SVOC	Triacontane	ug	2
NOAADW	WS-20100713-BM12-15	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	WS-20100713-BM12-40	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100713-BM12-40	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100713-BM12-40	SVOC	Benzo(b)fluoranthene	ug	3

EnvstdDW	WS-20100713-BM12-40	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100713-BM12-40	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100713-BM12-40	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100713-BM12-40	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Tricosane	ug	2

EnvstdDW	WS-20100713-BM12-40	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Perylene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Phytane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Pristane	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100713-BM12-40	SVOC	Triacontane	ug	2
NOAADW	WS-20100713-BM12-40	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	WS-20100713-BM12-57	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100713-BM12-57	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100713-BM12-57	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100713-BM12-57	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100713-BM12-57	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100713-BM12-57	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100713-BM12-57	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C3-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Dodecane	ug	2

EnvstdDW	WS-20100713-BM12-57	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Perylene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Phytane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Pristane	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100713-BM12-57	SVOC	Triacontane	ug	2
NOAADW	WS-20100713-BM12-57	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3
EnvstdDW	WS-20100713-BM12-80	SVOC	Acenaphthene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Acenaphthylene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Alkanes, Total	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Anthracene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Aromatics, Total	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Benzo(a)anthracene	ug	3
EnvstdDW	WS-20100713-BM12-80	SVOC	Benzo(a)pyrene	ug	3
EnvstdDW	WS-20100713-BM12-80	SVOC	Benzo(b)fluoranthene	ug	3
EnvstdDW	WS-20100713-BM12-80	SVOC	Benzo(e)pyrene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Benzo(g,h,i)perylene	ug	3
EnvstdDW	WS-20100713-BM12-80	SVOC	Benzo(k)fluoranthene	ug	3
EnvstdDW	WS-20100713-BM12-80	SVOC	C1-Benzanthrene/chrysenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C1-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C1-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C1-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C1-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C1-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C1-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	6
EnvstdDW	WS-20100713-BM12-80	SVOC	C2-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C2-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C2-Fluorenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C2-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C2-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C2-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C3-Dibenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C3-Fluoranthenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C3-Fluorenes	ug	2

EnvstdDW	WS-20100713-BM12-80	SVOC	C3-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C3-Naphthobenzothiophenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C3-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C4-Fluoranthrenes/Pyrenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C4-Naphthalenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	C4-Phenanthrenes/Anthracenes	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Chrysene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Dibenz(a,h)anthracene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Dibenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Eicosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Fluoranthene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Fluorene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Indeno (1,2,3-cd) pyrene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Naphthalene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Naphthobenzothiophene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Decane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Docosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Dodecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Dotriacontane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Heneicosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Hentriacontane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Heptacosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Heptadecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Hexacosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Hexadecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Nonacosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Nonadecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Octacosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Octadecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Pentacosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Pentadecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Pentatriacontane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Tetracosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Tetradecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Tetratriacontane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Tricosane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Tridecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Tritriacontane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	n-Undecane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Perylene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Phenanthrene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Phytane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Pristane	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Pyrene	ug	2
EnvstdDW	WS-20100713-BM12-80	SVOC	Triacontane	ug	2
EnvstdDW	WS-20100726-RAT1C-01	PAH	1,1'-Biphenyl	ng	2
EnvstdDW	WS-20100726-RAT1C-01	PAH	Benzo(a)anthracene	ng	2
EnvstdDW	WS-20100726-RAT1C-01	PAH	Benzo(a)pyrene	ng	2
EnvstdDW	WS-20100726-RAT1C-01	PAH	Benzo(b)fluoranthene	ng	2
EnvstdDW	WS-20100726-RAT1C-01	PAH	Benzo(g,h,i)perylene	ng	2
EnvstdDW	WS-20100726-RAT1C-01	PAH	Benzo(k)fluoranthene	ng	2
EnvstdDW	WS-20100728-WELLEXP-07	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-07	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-07	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-07	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-07	SVOC	Benzo(k)fluoranthene	mg/kg	2

EnvstdDW	WS-20100728-WELLEXP-12	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-12	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-12	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-12	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WS-20100728-WELLEXP-12	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WS-20100729-RAT1A-01	SVOC	Benzo(a)anthracene	mg/kg	2
EnvstdDW	WS-20100729-RAT1A-01	SVOC	Benzo(a)pyrene	mg/kg	2
EnvstdDW	WS-20100729-RAT1A-01	SVOC	Benzo(b)fluoranthene	mg/kg	2
EnvstdDW	WS-20100729-RAT1A-01	SVOC	Benzo(g,h,i)perylene	mg/kg	2
EnvstdDW	WS-20100729-RAT1A-01	SVOC	Benzo(k)fluoranthene	mg/kg	2
EnvstdDW	WS-20100730-BM15-18	SVOC	Benzo(a)anthracene	ug	2
EnvstdDW	WS-20100730-BM15-18	SVOC	Benzo(a)pyrene	ug	2
EnvstdDW	WS-20100730-BM15-18	SVOC	Benzo(b)fluoranthene	ug	2
EnvstdDW	WS-20100730-BM15-18	SVOC	Benzo(g,h,i)perylene	ug	2
EnvstdDW	WS-20100730-BM15-18	SVOC	Benzo(k)fluoranthene	ug	2
EnvstdDW	WS-20100730-BM15-18	SVOC	C2-Benzo(a)anthrene/Chrysenes	ug	3

Duplicate sample IDs - appear to be due to data input by EnvstdDW and another data provider

NOAA DW and Envstd DW duplicate inputs

samp_no	site_no	location	latitude	longitude	state	matrix	activity	samplemedia	has_results	has_hits
2010132-01_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	1
2010132-01_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-02_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-02_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	0
2010132-03_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-03_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	0
2010132-04_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-04_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	0
2010132-05_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-05_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	0
2010132-06_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-06_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	0
2010132-07_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	0
2010132-07_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-08_LSU	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
2010132-08_LSU	EnvstdDW	28.73432,-88.35855	28.73432	-88.35855	DW	Surface Water			1	0
2010132-09_LSU	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
2010132-09_LSU	EnvstdDW	28.72766,-88.35323	28.72766	-88.35323	DW	Surface Water			1	0
2010132-10_LSU	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
2010132-10_LSU	EnvstdDW	28.72766,-88.35323	28.72766	-88.35323	DW	Surface Water			1	0
2010132-11_LSU	EnvstdDW	28.72766,-88.35323	28.72766	-88.35323	DW	Surface Water			1	0
2010132-11_LSU	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
2010132-12_LSU	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-12_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-13_LSU	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
2010132-13_LSU	EnvstdDW	28.7621,-88.35666	28.7621	-88.35666	DW	Surface Water			1	0
2010132-14_LSU	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
2010132-14_LSU	EnvstdDW	28.72766,-88.35323	28.72766	-88.35323	DW	Surface Water			1	0
2010132-15_LSU	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-15_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-16_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-16_LSU	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-18_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-18_LSU	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-19_LSU	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-19_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-20_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-20_LSU	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-21_LSU	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-21_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-22_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	1
2010132-22_LSU	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-23_LSU	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-23_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-26_LSU	EnvstdDW	28.72541,-88.3562	28.72541	-88.3562	DW	Surface Water			1	1
2010132-26_LSU	NOAADW	B13	28.72541833	-88.35602333	DW	Surface Water			1	1
2010132-27_LSU	NOAADW	B13	28.72541833	-88.35602333	DW	Surface Water			1	1
2010132-27_LSU	EnvstdDW	28.72541,-88.3562	28.72541	-88.3562	DW	Surface Water			1	0
2010132-28_LSU	EnvstdDW	28.72539,-88.35618	28.72539	-88.35618	DW	Surface Water			1	0
2010132-28_LSU	NOAADW	B16	28.72539167	-88.35618833	DW	Surface Water			1	1
2010132-29_LSU	EnvstdDW	28.72539,-88.35618	28.72539	-88.35618	DW	Surface Water			1	0
2010132-29_LSU	NOAADW	B16	28.72539167	-88.35618833	DW	Surface Water			1	1
2010132-30_LSU	EnvstdDW	28.72539,-88.35618	28.72539	-88.35618	DW	Surface Water			1	0
2010132-30_LSU	NOAADW	B16	28.72539167	-88.35618833	DW	Surface Water			1	1
2010132-31_LSU	EnvstdDW	28.72541,-88.3562	28.72541	-88.3562	DW	Surface Water			1	0
2010132-31_LSU	NOAADW	B13	28.72541833	-88.35602333	DW	Surface Water			1	1
2010132-32_LSU	EnvstdDW	28.72937,-88.35964	28.72937	-88.35964	DW	Surface Water			1	1
2010132-32_LSU	NOAADW	B14	28.72937667	-88.35964667	DW	Surface Water			1	1
2010132-33_LSU	EnvstdDW	28.72937,-88.35964	28.72937	-88.35964	DW	Surface Water			1	0
2010132-33_LSU	NOAADW	B14	28.72937667	-88.35964667	DW	Surface Water			1	1
2010132-34_LSU	EnvstdDW	28.72937,-88.35964	28.72937	-88.35964	DW	Surface Water			1	0
2010132-34_LSU	NOAADW	B14	28.72937667	-88.35964667	DW	Surface Water			1	1
2010132-35_LSU	EnvstdDW	28.72937,-88.35964	28.72937	-88.35964	DW	Surface Water			1	0
2010132-35_LSU	NOAADW	B14	28.72937667	-88.35964667	DW	Surface Water			1	1
2010132-36_LSU	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
2010132-36_LSU	EnvstdDW	28.7345,-88.36139	28.7345	-88.36139	DW	Surface Water			1	1
2010132-37_LSU	EnvstdDW	28.7345,-88.36139	28.7345	-88.36139	DW	Surface Water			1	0
2010132-37_LSU	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
2010132-38_LSU	EnvstdDW	28.7345,-88.36139	28.7345	-88.36139	DW	Surface Water			1	0
2010132-38_LSU	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
2010132-39_LSU	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
2010132-39_LSU	EnvstdDW	28.7345,-88.36139	28.7345	-88.36139	DW	Surface Water			1	0
2010132-41_LSU	NOAADW	B17	28.72202333	-88.35287167	DW	Surface Water			1	1
2010132-41_LSU	EnvstdDW	28.7222,-88.35287	28.7222	-88.35287	DW	Surface Water			1	0
2010132-42_LSU	EnvstdDW	28.7222,-88.35287	28.7222	-88.35287	DW	Surface Water			1	0

Additional duplicates

629-VC-072510-01
for site_no = LDEQDW and LEDQDW

BOASS-051110
VN01-002
for site_no = BPDW and EnvstdDW

COCW01-100706-WL-001-1
COCW01-100706-WL-002-1
COCW01-100706-WS-001-1
GW01-100702-WL-001-1
GW01-100702-WL-002-1
GW01-100702-WS-001-1
PW01-100629-WL-001-1
PW01-100629-WL-002-1
PW01-100629-WS-001-1
VW01-100628-WL-001-1
VW01-100628-WL-002-1
VW01-100628-WS-001-1
for site_no = R06DW and EnvstdDW

PCFL0526MC022
PNFL0525MC006
POLA0520MC002
for site_no = CTEH DW and EnvstdDW

2010132-42_LSU	NOAADW	B17	28.72202333	-88.35287167	DW	Surface Water			1	1
2010132-43_LSU	EnvstdDW	28.7222,-88.35287	28.7222	-88.35287	DW	Surface Water			1	0
2010132-43_LSU	NOAADW	B17	28.72202333	-88.35287167	DW	Surface Water			1	1
2010132-44_LSU	EnvstdDW	28.732,-88.35697	28.732	-88.35697	DW	Surface Water			1	0
2010132-44_LSU	NOAADW	B18	28.73002333	-88.35697333	DW	Surface Water			1	1
2010132-45_LSU	EnvstdDW	28.732,-88.35697	28.732	-88.35697	DW	Surface Water			1	1
2010132-45_LSU	NOAADW	B18	28.73002333	-88.35697333	DW	Surface Water			1	1
2010132-46_LSU	NOAADW	B18	28.73002333	-88.35697333	DW	Surface Water			1	1
2010132-46_LSU	EnvstdDW	28.732,-88.35697	28.732	-88.35697	DW	Surface Water			1	0
2010132-47_LSU	NOAADW	B10	28.739275	-88.36204333	DW	Surface Water			1	1
2010132-47_LSU	EnvstdDW	28.73927,-88.3624	28.73927	-88.3624	DW	Surface Water			1	1
2010132-48_LSU	NOAADW	B01	28.55051667	-88.84200333	DW	Surface Water			1	1
2010132-48_LSU	EnvstdDW	28.5551,-88.842	28.5551	-88.842	DW	Surface Water			1	1
2010132-49_LSU	NOAADW	B10	28.739275	-88.36204333	DW	Surface Water			1	1
2010132-49_LSU	EnvstdDW	28.73927,-88.3624	28.73927	-88.3624	DW	Surface Water			1	0
2010132-50_LSU	EnvstdDW	28.72541,-88.3562	28.72541	-88.3562	DW	Surface Water			1	1
2010132-50_LSU	NOAADW	B13	28.72541833	-88.35602333	DW	Surface Water			1	1
2010132-51_LSU	EnvstdDW	28.73927,-88.3624	28.73927	-88.3624	DW	Surface Water			1	1
2010132-51_LSU	NOAADW	B10	28.739275	-88.36204333	DW	Surface Water			1	1
2010132-52_LSU	NOAADW	B01	28.55051667	-88.84200333	DW	Surface Water			1	1
2010132-52_LSU	EnvstdDW	28.5551,-88.842	28.5551	-88.842	DW	Surface Water			1	1
2010132-54_LSU	EnvstdDW	28.7583,-88.3782	28.7583	-88.3782	DW	Surface Water			1	0
2010132-54_LSU	NOAADW	B02	28.75083167	-88.37082	DW	Surface Water			1	1
2010132-57_LSU	EnvstdDW	28.72766,-88.35323	28.72766	-88.35323	DW	Surface Water			1	0
2010132-57_LSU	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
2010132-60_LSU	EnvstdDW	28.74379,-88.35693	28.74379	-88.35693	DW	Surface Water			1	0
2010132-60_LSU	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
2010132-61_LSU	NOAADW	B11	28.73928833	-88.35688167	DW	Surface Water			1	1
2010132-61_LSU	EnvstdDW	28.73928,-88.35688	28.73928	-88.35688	DW	Surface Water			1	0
2010132-62_LSU	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
2010132-62_LSU	EnvstdDW	28.74379,-88.35693	28.74379	-88.35693	DW	Surface Water			1	1
2010132-63_LSU	EnvstdDW	28.73928,-88.35688	28.73928	-88.35688	DW	Surface Water			1	0
2010132-63_LSU	NOAADW	B11	28.73928833	-88.35688167	DW	Surface Water			1	1
2010132-64_LSU	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
2010132-64_LSU	EnvstdDW	28.74379,-88.35693	28.74379	-88.35693	DW	Surface Water			1	0
2010132-65_LSU	NOAADW	B11	28.73928833	-88.35688167	DW	Surface Water			1	1
2010132-65_LSU	EnvstdDW	28.73928,-88.35688	28.73928	-88.35688	DW	Surface Water			1	0
2010132-66_LSU	NOAADW	B01	28.55051667	-88.84200333	DW	Surface Water			1	1
2010132-66_LSU	EnvstdDW	28.5551,-88.842	28.5551	-88.842	DW	Surface Water			1	0
2010132-67_LSU	EnvstdDW	28.5551,-88.842	28.5551	-88.842	DW	Surface Water			1	0
2010132-67_LSU	NOAADW	B01	28.55051667	-88.84200333	DW	Surface Water			1	1
2010132-68_LSU	EnvstdDW	28.74379,-88.35693	28.74379	-88.35693	DW	Surface Water			1	0
2010132-68_LSU	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
2010132-70_LSU	EnvstdDW	28.73918,-88.3621	28.73918	-88.3621	DW	Surface Water			1	1
2010132-70_LSU	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
2010132-71_LSU	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
2010132-71_LSU	EnvstdDW	28.73918,-88.3621	28.73918	-88.3621	DW	Surface Water			1	1
2010132-72_LSU	EnvstdDW	28.73918,-88.3621	28.73918	-88.3621	DW	Surface Water			1	1
2010132-72_LSU	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
2010132-73_LSU	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
2010132-73_LSU	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	1
2010132-74_LSU	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
2010132-74_LSU	EnvstdDW	28.73918,-88.3621	28.73918	-88.3621	DW	Surface Water			1	0
2010132-75_LSU	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
2010132-75_LSU	EnvstdDW	28.73918,-88.3621	28.73918	-88.3621	DW	Surface Water			1	0
2010132-76_LSU	EnvstdDW	28.73918,-88.3621	28.73918	-88.3621	DW	Surface Water			1	0
2010132-76_LSU	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
2010132-77_LSU	EnvstdDW	28.72766,-88.35323	28.72766	-88.35323	DW	Surface Water			1	0
2010132-77_LSU	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
2010132-78_LSU	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
2010132-78_LSU	EnvstdDW	28.72766,-88.35323	28.72766	-88.35323	DW	Surface Water			1	1
2010132-81_LSU	EnvstdDW	28.7621,-88.35666	28.7621	-88.35666	DW	Surface Water			1	0
2010132-81_LSU	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
2010132-82_LSU	EnvstdDW	28.7621,-88.35666	28.7621	-88.35666	DW	Surface Water			1	0
2010132-82_LSU	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
2010132-83_LSU	EnvstdDW	28.7621,-88.35666	28.7621	-88.35666	DW	Surface Water			1	0
2010132-83_LSU	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
2010132-84_LSU	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-84_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-85_LSU	EnvstdDW	28.76188,-88.38351	28.76188	-88.38351	DW	Surface Water			1	0
2010132-85_LSU	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
2010132-86_LSU	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
2010132-86_LSU	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
2010132-87_LSU	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
2010132-87_LSU	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
2010132-88_LSU	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
2010132-88_LSU	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	1
2010132-89_LSU	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
2010132-89_LSU	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
2010132-90_LSU	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	1

2010132-90_LSU	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
2010132-91_LSU	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
2010132-91_LSU	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
2010138-03_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	0
2010138-03_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-04_LSU	EnvstdDW	28.42141,-89.23995	28.42141	-89.23995	DW	Surface Water			1	0
2010138-04_LSU	NOAADW	B19	28.42141167	-89.23995333	DW	Surface Water			1	1
2010138-05_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-05_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	1
2010138-06_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	1
2010138-06_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-07_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-07_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	1
2010138-08_LSU	NOAADW	B19	28.42141167	-89.23995333	DW	Surface Water			1	1
2010138-08_LSU	EnvstdDW	28.42141,-89.23995	28.42141	-89.23995	DW	Surface Water			1	0
2010138-09_LSU	NOAADW	B19	28.42141167	-89.23995333	DW	Surface Water			1	1
2010138-09_LSU	EnvstdDW	28.42141,-89.23995	28.42141	-89.23995	DW	Surface Water			1	0
2010138-10_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-10_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	0
2010138-100_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	0
2010138-100_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-101_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-101_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	0
2010138-102_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	0
2010138-102_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-103_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	1
2010138-103_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-104_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	0
2010138-104_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-11_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-11_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	0
2010138-110_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	0
2010138-110_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-111_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-111_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	0
2010138-12_LSU	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
2010138-12_LSU	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	1
2010138-20_LSU	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
2010138-20_LSU	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	1
2010138-24_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-24_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
2010138-25_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
2010138-25_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-26_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-26_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
2010138-27_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-27_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
2010138-28_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
2010138-28_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-29_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
2010138-29_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-30_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
2010138-30_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-31_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
2010138-31_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-32_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-32_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
2010138-33_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-33_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
2010138-34_LSU	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
2010138-34_LSU	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
2010138-35_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
2010138-35_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-36_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
2010138-36_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-37_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
2010138-37_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-38_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-38_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
2010138-39_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
2010138-39_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-40_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-40_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
2010138-42_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
2010138-42_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-43_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
2010138-43_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-44_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-44_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
2010138-45_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1

2010138-45_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
2010138-46_LSU	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
2010138-46_LSU	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
2010138-47_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-47_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-48_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-48_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-49_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-49_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-50_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-50_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-51_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-51_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-52_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-52_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-53_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-53_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-54_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-54_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-55_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-55_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-56_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-56_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-57_LSU	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
2010138-57_LSU	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
2010138-82_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-82_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-83_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-83_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-84_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-84_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-85_LSU	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	1
2010138-85_LSU	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
2010138-86_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-86_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-87_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-87_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-88_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-88_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	0
2010138-89_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	0
2010138-89_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-90_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-90_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-91_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-91_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-92_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-92_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-93_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-93_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-94_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	1
2010138-94_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-96_LSU	NOAADW	B28	28.63528333	-88.48089167	DW	Surface Water			1	1
2010138-96_LSU	EnvstdDW	28.63528,-88.48089	28.63528	-88.48089	DW	Surface Water			1	0
2010138-97_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-97_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-98_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
2010138-98_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	1
2010138-99_LSU	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
2010138-99_LSU	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
420101-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	0
420101-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420102-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	0
420102-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420103-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420103-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	0
420104-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	1
420104-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420105-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420105-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	1
420106-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	1
420106-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420107-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	1
420107-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420108-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420108-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	0
420109-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420109-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	0
420110-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1
420110-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	0
420111-01	NOAADW	B42	28.73201167	-88.37677333	DW	Surface Water			1	1

420111-01	EnvstdDW	28.73203,-88.37677	28.73203	-88.37677	DW	Surface Water			1	0
430101-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	0
430101-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430102-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	0
430102-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430103-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430103-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	0
430104-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	1
430104-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430105-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	1
430105-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430106-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430106-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	1
430107-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430107-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	1
430108-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430108-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	0
430109-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	0
430109-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430110-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	0
430110-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
430111-01	EnvstdDW	28.73834,-88.38695	28.73834	-88.38695	DW	Surface Water			1	0
430111-01	NOAADW	B43	28.73835333	-88.38691	DW	Surface Water			1	1
440101-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440101-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	0
440102-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440102-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	1
440103-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	1
440103-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440104-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	1
440104-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440105-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440105-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	1
440106-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	1
440106-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440107-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	1
440107-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440108-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	0
440108-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440109-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	0
440109-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440110-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440110-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	1
440111-01	NOAADW	B44	28.73512667	-88.38188167	DW	Surface Water			1	1
440111-01	EnvstdDW	28.73509,-88.38189	28.73509	-88.38189	DW	Surface Water			1	0
450101-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	1
450101-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450102-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	0
450102-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450103-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	1
450103-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450104-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	1
450104-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450105-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	1
450105-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450106-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450106-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	1
450107-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450107-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	1
450108-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	1
450108-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450109-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	0
450109-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450110-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	0
450110-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
450111-01	EnvstdDW	28.73811,-88.40762	28.73811	-88.40762	DW	Surface Water			1	0
450111-01	NOAADW	B45	28.73811167	-88.40762167	DW	Surface Water			1	1
460101-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460101-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	0
460102-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460102-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	0
460103-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460103-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	1
460104-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	1
460104-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460105-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460105-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	1
460106-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	1
460106-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460107-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1

460107-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	1
460108-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	0
460108-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460109-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	0
460109-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460110-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	0
460110-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
460111-01	EnvstdDW	28.72829,-88.40098	28.72829	-88.40098	DW	Surface Water			1	0
460111-01	NOAADW	B46	28.72828833	-88.40098167	DW	Surface Water			1	1
470101-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	0
470101-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470102-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	1
470102-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470103-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	0
470103-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470104-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470104-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	0
470105-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470105-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	0
470106-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	1
470106-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470107-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470107-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	1
470108-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470108-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	1
470109-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470109-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	1
470110-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
470110-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	0
470111-01	EnvstdDW	28.71911,-88.39107	28.71911	-88.39107	DW	Surface Water			1	0
470111-01	NOAADW	B47	28.71911667	-88.39107833	DW	Surface Water			1	1
480101-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480101-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	0
480102-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	1
480102-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480103-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480103-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	1
480104-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	1
480104-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480105-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480105-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	1
480106-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480106-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	1
480107-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	1
480107-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480108-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480108-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	0
480109-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	0
480109-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480110-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	0
480110-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
480111-01	EnvstdDW	28.73505,-88.4292	28.73505	-88.4292	DW	Surface Water			1	0
480111-01	NOAADW	B48	28.73505833	-88.4292	DW	Surface Water			1	1
490101-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490101-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	0
490102-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	1
490102-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490103-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	1
490103-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490104-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490104-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	1
490105-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	1
490105-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490106-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	1
490106-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490107-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490107-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	0
490108-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490108-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	0
490109-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490109-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	0
490110-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490110-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	0
490111-01	NOAADW	B49	28.72139	-88.42007667	DW	Surface Water			1	1
490111-01	EnvstdDW	28.72141,-88.42008	28.72141	-88.42008	DW	Surface Water			1	0
500101-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	0
500101-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500102-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500102-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
500103-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1

500103-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500104-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500104-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
500105-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500105-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
500106-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
500106-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500107-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
500107-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500108-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
500108-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500109-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500109-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	0
500110-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500110-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
500111-01	NOAADW	B50	28.71782167	-88.42958667	DW	Surface Water			1	1
500111-01	EnvstdDW	28.71782,-88.4295	28.71782	-88.4295	DW	Surface Water			1	1
510101-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510101-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	0
510102-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	0
510102-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510103-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510103-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	0
510104-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	1
510104-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510105-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	1
510105-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510106-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	1
510106-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510107-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510107-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	0
510108-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510108-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	1
510109-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	0
510109-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510110-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510110-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	0
510111-01	NOAADW	B51	28.73765833	-88.43988667	DW	Surface Water			1	1
510111-01	EnvstdDW	28.73765,-88.43988	28.73765	-88.43988	DW	Surface Water			1	0
520101-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520101-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520102-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	1
520102-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520103-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520103-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520104-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520104-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	1
520105-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520105-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520106-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520106-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520107-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520107-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520108-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520108-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520109-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520109-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520110-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520110-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
520111-01	EnvstdDW	28.732,-88.37678	28.732	-88.37678	DW	Surface Water			1	0
520111-01	NOAADW	B52	28.73200667	-88.37678667	DW	Surface Water			1	1
B02C-WA01	EnvstdDW	28.75083,-88.37082	28.75083	-88.37082	DW	Surface Water			1	0
B02C-WA01	NOAADW	B02	28.75083167	-88.37082	DW	Surface Water			1	1
B03B-WA02	EnvstdDW	28.73919,-88.36201	28.73919	-88.36201	DW	Surface Water			1	0
B03B-WA02	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
B03C-WA02	EnvstdDW	28.73919,-88.36201	28.73919	-88.36201	DW	Surface Water			1	0
B03C-WA02	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
B03D-WA02	EnvstdDW	28.73919,-88.36201	28.73919	-88.36201	DW	Surface Water			1	0
B03D-WA02	NOAADW	B03	28.73918833	-88.362015	DW	Surface Water			1	1
B04A-WA01	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	1
B04A-WA01	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
B04B-WA01	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	0
B04B-WA01	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
B04B-WA02	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	0
B04B-WA02	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
B04B-WA03	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	0
B04B-WA03	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
B04C-WA01	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
B04C-WA01	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	0
B04C-WA02	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1

B04C-WA02	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	0
B04D-WA01	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	0
B04D-WA01	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
B04D-WA02	EnvstdDW	28.73433,-88.35855	28.73433	-88.35855	DW	Surface Water			1	0
B04D-WA02	NOAADW	B04	28.73432833	-88.35855333	DW	Surface Water			1	1
B05B-WA01	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
B05B-WA01	EnvstdDW	28.72767,-88.35323	28.72767	-88.35323	DW	Surface Water			1	0
B05B-WA02	EnvstdDW	28.72767,-88.35323	28.72767	-88.35323	DW	Surface Water			1	0
B05B-WA02	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
B05B-WA03	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
B05B-WA03	EnvstdDW	28.72767,-88.35323	28.72767	-88.35323	DW	Surface Water			1	0
B05C-WA01	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
B05C-WA01	EnvstdDW	28.72767,-88.35323	28.72767	-88.35323	DW	Surface Water			1	1
B05C-WA02	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
B05C-WA02	EnvstdDW	28.72767,-88.35323	28.72767	-88.35323	DW	Surface Water			1	0
B05D-WA01	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
B05D-WA01	EnvstdDW	28.72767,-88.35323	28.72767	-88.35323	DW	Surface Water			1	0
B05D-WA02	EnvstdDW	28.72767,-88.35323	28.72767	-88.35323	DW	Surface Water			1	0
B05D-WA02	NOAADW	B05	28.72766833	-88.35323	DW	Surface Water			1	1
B06B-WA01	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
B06B-WA01	EnvstdDW	28.76201,-88.35667	28.76201	-88.35667	DW	Surface Water			1	0
B06B-WA02	EnvstdDW	28.76201,-88.35667	28.76201	-88.35667	DW	Surface Water			1	0
B06B-WA02	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
B06C-WA02	EnvstdDW	28.76201,-88.35667	28.76201	-88.35667	DW	Surface Water			1	0
B06C-WA02	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
B06D-WA02	NOAADW	B06	28.76201333	-88.35666833	DW	Surface Water			1	1
B06D-WA02	EnvstdDW	28.76201,-88.35667	28.76201	-88.35667	DW	Surface Water			1	0
B07B-WA01	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
B07B-WA01	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B07B-WA02	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
B07B-WA02	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B07B-WA03	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	1
B07B-WA03	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
B07C-WA01	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
B07C-WA01	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B07D-WA01	NOAADW	B07	28.76188167	-88.38351833	DW	Surface Water			1	1
B07D-WA01	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B08B-WA01	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B08B-WA01	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
B08B-WA02	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
B08B-WA02	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B08C-WA01	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B08C-WA01	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
B08C-WA02	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B08C-WA02	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
B08D-WA01	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B08D-WA01	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
B08D-WA02	EnvstdDW	28.76188,-88.38352	28.76188	-88.38352	DW	Surface Water			1	0
B08D-WA02	NOAADW	B08	28.76188167	-88.38351833	DW	Surface Water			1	1
B09B-WA01	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
B09B-WA01	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
B09B-WA02	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
B09B-WA02	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
B09B-WA03	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
B09B-WA03	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
B09C-WA01	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	1
B09C-WA01	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
B09C-WA02	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	1
B09C-WA02	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
B09D-WA01	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
B09D-WA01	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	1
B09D-WA02	EnvstdDW	28.73828,-88.38341	28.73828	-88.38341	DW	Surface Water			1	0
B09D-WA02	NOAADW	B09	28.73828167	-88.38341333	DW	Surface Water			1	1
B11B-WA01	NOAADW	B11	28.73928833	-88.35688167	DW	Surface Water			1	1
B11B-WA01	EnvstdDW	28.73929,-88.35688	28.73929	-88.35688	DW	Surface Water			1	0
B11C-WA01	EnvstdDW	28.73929,-88.35688	28.73929	-88.35688	DW	Surface Water			1	0
B11C-WA01	NOAADW	B11	28.73928833	-88.35688167	DW	Surface Water			1	1
B11D-WA01	EnvstdDW	28.73929,-88.35688	28.73929	-88.35688	DW	Surface Water			1	0
B11D-WA01	NOAADW	B11	28.73928833	-88.35688167	DW	Surface Water			1	1
B12A-WA01	EnvstdDW	28.73929,-88.35688	28.73929	-88.35688	DW	Surface Water			1	1
B12A-WA01	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
B12B-WA01	EnvstdDW	28.74379,-88.35693	28.74379	-88.35693	DW	Surface Water			1	0
B12B-WA01	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
B12C-WA01	EnvstdDW	28.74379,-88.35693	28.74379	-88.35693	DW	Surface Water			1	0
B12C-WA01	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
B12D-WA01	NOAADW	B12	28.74379	-88.35693	DW	Surface Water			1	1
B12D-WA01	EnvstdDW	28.74379,-88.35693	28.74379	-88.35693	DW	Surface Water			1	0
B14B-WA01	NOAADW	B14	28.72937667	-88.35964667	DW	Surface Water			1	1
B14B-WA01	EnvstdDW	28.72938,-88.35965	28.72938	-88.35965	DW	Surface Water			1	0
B14C-WA01	NOAADW	B14	28.72937667	-88.35964667	DW	Surface Water			1	1

B14C-WA01	EnvstdDW	28.72938,-88.35965	28.72938	-88.35965	DW	Surface Water			1	0
B14D-WA01	NOAADW	B14	28.72937667	-88.35964667	DW	Surface Water			1	1
B14D-WA01	EnvstdDW	28.72938,-88.35965	28.72938	-88.35965	DW	Surface Water			1	0
B15A-WA01	EnvstdDW	28.73406,-88.36140	28.73406	-88.3614	DW	Surface Water			1	1
B15A-WA01	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
B15B-WA01	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
B15B-WA01	EnvstdDW	28.73406,-88.36140	28.73406	-88.3614	DW	Surface Water			1	0
B15C-WA01	EnvstdDW	28.73406,-88.36140	28.73406	-88.3614	DW	Surface Water			1	0
B15C-WA01	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
B15D-WA01	NOAADW	B15	28.734055	-88.36139667	DW	Surface Water			1	1
B15D-WA01	EnvstdDW	28.73406,-88.36140	28.73406	-88.3614	DW	Surface Water			1	0
B17B-WA01	NOAADW	B17	28.72202333	-88.35287167	DW	Surface Water			1	1
B17B-WA01	EnvstdDW	28.72202,-88.35287	28.72202	-88.35287	DW	Surface Water			1	0
B17C-WA01	NOAADW	B17	28.72202333	-88.35287167	DW	Surface Water			1	1
B17C-WA01	EnvstdDW	28.72202,-88.35287	28.72202	-88.35287	DW	Surface Water			1	0
B17D-WA01	EnvstdDW	28.72202,-88.35287	28.72202	-88.35287	DW	Surface Water			1	0
B17D-WA01	NOAADW	B17	28.72202333	-88.35287167	DW	Surface Water			1	1
B18B-WA01	NOAADW	B18	28.73002333	-88.35697333	DW	Surface Water			1	1
B18B-WA01	EnvstdDW	28.73002,-88.35697	28.73002	-88.35697	DW	Surface Water			1	0
B18C-WA01	EnvstdDW	28.73002,-88.35697	28.73002	-88.35697	DW	Surface Water			1	1
B18C-WA01	NOAADW	B18	28.73002333	-88.35697333	DW	Surface Water			1	1
B18D-WA01	NOAADW	B18	28.73002333	-88.35697333	DW	Surface Water			1	1
B18D-WA01	EnvstdDW	28.73002,-88.35697	28.73002	-88.35697	DW	Surface Water			1	0
B20H-WA01	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	0
B20H-WA01	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
B20I-WA01	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
B20I-WA01	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	1
B20J-WA01	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	1
B20J-WA01	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
B20K-WA01	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
B20K-WA01	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	1
B20L-WA01	EnvstdDW	28.73202,-88.37680	28.73202	-88.3768	DW	Surface Water			1	0
B20L-WA01	NOAADW	B20	28.73202167	-88.37680167	DW	Surface Water			1	1
B21B-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21B-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	1
B21C-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21C-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	1
B21D-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B21D-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21E-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B21E-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21F-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B21F-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21G-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21G-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B21H-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B21H-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21I-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21I-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	1
B21J-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21J-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B21K-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B21K-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21L-WA01	NOAADW	B21	28.73208167	-88.376715	DW	Surface Water			1	1
B21L-WA01	EnvstdDW	28.73208,-88.37672	28.73208	-88.37672	DW	Surface Water			1	0
B22B-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22B-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22C-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
B22C-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22D-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22D-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22E-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22E-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22F-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22F-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22G-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22G-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22H-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22H-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22I-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	1
B22I-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22J-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22J-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22K-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B22K-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22L-WA01	EnvstdDW	28.72885,-88.38026	28.72885	-88.38026	DW	Surface Water			1	0
B22L-WA01	NOAADW	B22	28.72885167	-88.380265	DW	Surface Water			1	1
B23B-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23B-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
B23C-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1

B23C-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23D-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
B23D-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23E-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23E-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
B23F-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23F-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
B23G-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23G-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
B23H-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
B23H-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23I-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
B23I-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23J-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	1
B23J-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23K-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B23K-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
B23L-WA01	EnvstdDW	28.72240,-88.38735	28.7224	-88.38735	DW	Surface Water			1	0
B23L-WA01	NOAADW	B23	28.722405	-88.38734667	DW	Surface Water			1	1
B24B-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24B-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B24C-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24C-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B24D-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B24D-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24E-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	1
B24E-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24F-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24F-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B24G-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B24G-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24H-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24H-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B24I-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	1
B24I-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24J-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24J-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	1
B24K-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B24K-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24L-WA01	NOAADW	B24	28.71596667	-88.39453333	DW	Surface Water			1	1
B24L-WA01	EnvstdDW	28.71597,-88.39453	28.71597	-88.39453	DW	Surface Water			1	0
B25A-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25A-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25B-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25B-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25C-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	1
B25C-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25D-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25D-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25E-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25E-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25F-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25F-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25G-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25G-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25H-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25H-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25I-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25I-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25J-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25J-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25K-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25K-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B25L-WA01	NOAADW	B25	28.56666333	-88.00000833	DW	Surface Water			1	1
B25L-WA01	EnvstdDW	28.56666,-88.00001	28.56666	-88.00001	DW	Surface Water			1	0
B26B-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26B-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	0
B26C-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	1
B26C-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26D-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	0
B26D-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26E-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26E-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	0
B26F-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26F-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	0
B26G-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	1
B26G-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26H-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26H-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	0
B26I-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1

B26I-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	1
B26J-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	1
B26J-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26K-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B26K-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	0
B26L-WA01	EnvstdDW	28.73204,-88.37675	28.73204	-88.37675	DW	Surface Water			1	0
B26L-WA01	NOAADW	B26	28.732045	-88.37674667	DW	Surface Water			1	1
B27B-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27B-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27C-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27C-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27D-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27D-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27E-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27E-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27F-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27F-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27G-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27G-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27H-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27H-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27I-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27I-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27J-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B27J-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27K-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27K-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	1
B27L-WA01	NOAADW	B27	28.68689667	-88.42377667	DW	Surface Water			1	1
B27L-WA01	EnvstdDW	28.68690,-88.42378	28.6869	-88.42378	DW	Surface Water			1	0
B29B-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29B-WA01	EnvstdDW	B29B-WA01	28.68693	-88.42368	DW	Surface Water			1	0
B29C-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29C-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	0
B29D-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29D-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	0
B29E-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29E-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	0
B29F-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	1
B29F-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29G-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	1
B29G-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29H-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29H-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	1
B29I-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29I-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	1
B29J-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	1
B29J-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29K-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29K-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	1
B29L-WA01	NOAADW	B29	28.68692667	-88.423675	DW	Surface Water			1	1
B29L-WA01	EnvstdDW	28.68693,-88.42368	28.68693	-88.42368	DW	Surface Water			1	0
B30B-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30B-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30C-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30C-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30D-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30D-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30E-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30E-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30F-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30F-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30G-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30G-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30H-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30H-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30I-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30I-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30J-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30J-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B30K-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30K-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	1
B30L-WA01	NOAADW	B30	28.66107667	-88.45233667	DW	Surface Water			1	1
B30L-WA01	EnvstdDW	28.66108,-88.45234	28.66108	-88.45234	DW	Surface Water			1	0
B34D-WA01	NOAADW	B34	28.71597	-88.39446833	DW	Surface Water			1	1
B34D-WA01	EnvstdDW	28.71597,-88.39447	28.71597	-88.39447	DW	Surface Water			1	0
B34E-WA01	EnvstdDW	28.71597,-88.39447	28.71597	-88.39447	DW	Surface Water			1	0
B34E-WA01	NOAADW	B34	28.71597	-88.39446833	DW	Surface Water			1	1
B34I-WA01	EnvstdDW	28.71597,-88.39447	28.71597	-88.39447	DW	Surface Water			1	1
B34I-WA01	NOAADW	B34	28.71597	-88.39446833	DW	Surface Water			1	1
B34J-WA01	EnvstdDW	28.71597,-88.39447	28.71597	-88.39447	DW	Surface Water			1	0

B34J-WA01	NOAADW	B34	28.71597	-88.39446833	DW	Surface Water			1	1
B34K-WA01	NOAADW	B34	28.71597	-88.39446833	DW	Surface Water			1	1
B34K-WA01	EnvstdDW	28.71597,-88.39447	28.71597	-88.39447	DW	Surface Water			1	0
B34L-WA01	NOAADW	B34	28.71597	-88.39446833	DW	Surface Water			1	1
B34L-WA01	EnvstdDW	28.71597,-88.39447	28.71597	-88.39447	DW	Surface Water			1	0
B35D-WA01	EnvstdDW	28.728845,-88.38031	28.728845	-88.38031	DW	Surface Water			1	0
B35D-WA01	NOAADW	B35	28.728845	-88.38030833	DW	Surface Water			1	1
B35E-WA01	EnvstdDW	28.728845,-88.38031	28.728845	-88.38031	DW	Surface Water			1	0
B35E-WA01	NOAADW	B35	28.728845	-88.38030833	DW	Surface Water			1	1
B35I-WA01	EnvstdDW	28.728845,-88.38031	28.728845	-88.38031	DW	Surface Water			1	0
B35I-WA01	NOAADW	B35	28.728845	-88.38030833	DW	Surface Water			1	1
B35J-WA01	EnvstdDW	28.728845,-88.38031	28.728845	-88.38031	DW	Surface Water			1	0
B35J-WA01	NOAADW	B35	28.728845	-88.38030833	DW	Surface Water			1	1
B35K-WA01	EnvstdDW	28.728845,-88.38031	28.728845	-88.38031	DW	Surface Water			1	0
B35K-WA01	NOAADW	B35	28.728845	-88.38030833	DW	Surface Water			1	1
B35L-WA01	EnvstdDW	28.728845,-88.38031	28.728845	-88.38031	DW	Surface Water			1	0
B35L-WA01	NOAADW	B35	28.728845	-88.38030833	DW	Surface Water			1	1
BB-T10-S13-D1-CS1-HC	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	1
BB-T10-S13-D1-CS1-HC	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D1-CS1-VOA	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D1-CS1-VOA	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D2-CS1-HC	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D2-CS1-HC	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D2-CS1-VOA	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D2-CS1-VOA	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D3-CS1-HC	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D3-CS1-HC	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	1
BB-T10-S13-D3-CS1-VOA	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D3-CS1-VOA	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D4-CS1-HC	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	1
BB-T10-S13-D4-CS1-HC	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D4-CS1-VOA	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D4-CS1-VOA	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D5-CS1-HC	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D5-CS1-HC	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D5-CS1-VOA	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D5-CS1-VOA	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D6-CS1-HC	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D6-CS1-HC	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D6-CS1-VOA	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D6-CS1-VOA	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D7-CS1-HC	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D7-CS1-HC	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S13-D7-CS1-VOA	EnvstdDW	27.26485,-89.68326	27.26485	-89.68326	DW	Surface Water			1	0
BB-T10-S13-D7-CS1-VOA	NOAADW	BB-T10-S13	27.264855	-89.683268	DW	Surface Water			0	0
BB-T10-S14-D1-CS1-HC	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D1-CS1-HC	EnvstdDW	27.1774,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D1-CS1-VOA	EnvstdDW	27.17740,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D1-CS1-VOA	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D2-CS1-HC	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D2-CS1-HC	EnvstdDW	27.1774,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D2-CS1-VOA	EnvstdDW	27.17740,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D2-CS1-VOA	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D3-CS1-HC	EnvstdDW	27.1774,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D3-CS1-HC	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D3-CS1-VOA	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D3-CS1-VOA	EnvstdDW	27.17740,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D4-CS1-HC	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D4-CS1-HC	EnvstdDW	27.1774,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D4-CS1-VOA	EnvstdDW	27.17740,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D4-CS1-VOA	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D5-CS1-HC	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D5-CS1-HC	EnvstdDW	27.1774,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D5-CS1-VOA	EnvstdDW	27.17740,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D5-CS1-VOA	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D6-CS1-HC	EnvstdDW	27.1774,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D6-CS1-HC	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D6-CS1-VOA	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D6-CS1-VOA	EnvstdDW	27.17740,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D7-CS1-HC	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D7-CS1-HC	EnvstdDW	27.1774,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S14-D7-CS1-VOA	NOAADW	BB-T10-S14	27.177406	-89.662056	DW	Surface Water			0	0
BB-T10-S14-D7-CS1-VOA	EnvstdDW	27.17740,-89.66205	27.1774	-89.66205	DW	Surface Water			1	0
BB-T10-S15-D1-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D1-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D1-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D1-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D2-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D2-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D2-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0

BB-T10-S15-D2-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D3-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D3-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D3-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D3-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D4-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D4-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D4-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D4-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D5-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D5-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D5-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D5-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D6-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D6-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D6-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D6-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D7-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D7-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D7-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D7-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D8-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D8-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D8-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D8-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D9-CS1-HC	EnvstdDW	27.08885,89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D9-CS1-HC	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T10-S15-D9-CS1-VOA	EnvstdDW	27.08885,-89.64591	27.08885	-89.64591	DW	Surface Water			1	0
BB-T10-S15-D9-CS1-VOA	NOAADW	BB-T10-S15	27.088858	-89.645911	DW	Surface Water			0	0
BB-T14-S10-D1-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D1-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D1-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D1-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	1
BB-T14-S10-D2-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D2-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	1
BB-T14-S10-D2-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D2-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D3-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D3-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D3-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D3-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D4-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	1
BB-T14-S10-D4-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D4-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D4-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D5-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	1
BB-T14-S10-D5-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D5-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D5-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D6-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	1
BB-T14-S10-D6-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D6-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D6-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D7-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D7-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D7-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D7-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S10-D8-CS1-HC	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D8-CS1-HC	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	1
BB-T14-S10-D8-CS1-VOA	NOAADW	BB-T14-S10	27.409891	-90.339871	DW	Surface Water			0	0
BB-T14-S10-D8-CS1-VOA	EnvstdDW	27.40989,-90.33987	27.40989	-90.33987	DW	Surface Water			1	0
BB-T14-S11-D1-CS1-HC	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D1-CS1-HC	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D1-CS1-VOA	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D1-CS1-VOA	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D2-CS1-HC	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D2-CS1-HC	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	1
BB-T14-S11-D2-CS1-VOA	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D2-CS1-VOA	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D3-CS1-HC	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D3-CS1-HC	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D3-CS1-VOA	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D3-CS1-VOA	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D4-CS1-HC	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D4-CS1-HC	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D4-CS1-VOA	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D4-CS1-VOA	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D5-CS1-HC	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D5-CS1-HC	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D5-CS1-VOA	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0

BB-T14-S11-D5-CS1-VOA	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D6-CS1-HC	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D6-CS1-HC	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S11-D6-CS1-VOA	NOAADW	BB-T14-S11	27.324822	-90.318753	DW	Surface Water			0	0
BB-T14-S11-D6-CS1-VOA	EnvstdDW	27.32482,-90.31875	27.32482	-90.31875	DW	Surface Water			1	0
BB-T14-S14-D10-CS1-HC	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	0
BB-T14-S14-D10-CS1-HC	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D10-CS1-VOA	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D10-CS1-VOA	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	0
BB-T14-S14-D7-CS1-HC	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D7-CS1-HC	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	1
BB-T14-S14-D7-CS1-VOA	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	0
BB-T14-S14-D7-CS1-VOA	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D8-CS1-HC	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	0
BB-T14-S14-D8-CS1-HC	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D8-CS1-VOA	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D8-CS1-VOA	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	0
BB-T14-S14-D9-CS1-HC	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	1
BB-T14-S14-D9-CS1-HC	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D9-CS1-VOA	NOAADW	BB-T14-S14	27.061589	-90.253571	DW	Surface Water			0	0
BB-T14-S14-D9-CS1-VOA	EnvstdDW	27.06158,-90.25357	27.06158	-90.25357	DW	Surface Water			1	0
BB-T14-S15-D1-CS1-HC	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D1-CS1-HC	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D1-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D1-CS1-VOA	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D2-CS1-HC	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D2-CS1-HC	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D2-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D2-CS1-VOA	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D3-CS1-HC	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D3-CS1-HC	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D3-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D3-CS1-VOA	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D4-CS1-HC	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D4-CS1-HC	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D4-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D4-CS1-VOA	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D5-CS1-HC	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D5-CS1-HC	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D5-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D5-CS1-VOA	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D6-CS1-HC	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D6-CS1-HC	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D6-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D6-CS1-VOA	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D7-CS1-HC	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S15-D7-CS1-HC	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D7-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S15-D7-CS1-VOA	NOAADW	BB-T14-S15	27.972006	-90.231452	DW	Surface Water			0	0
BB-T14-S16-D1-CS1-HC	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D1-CS1-HC	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D1-CS1-VOA	EnvstdDW	27.972,-90.23145	27.972	-90.23145	DW	Surface Water			1	0
BB-T14-S16-D1-CS1-VOA	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D2-CS1-HC	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D2-CS1-HC	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D2-CS1-VOA	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D2-CS1-VOA	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D3-CS1-HC	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D3-CS1-HC	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D3-CS1-VOA	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D3-CS1-VOA	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D4-CS1-HC	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D4-CS1-HC	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D4-CS1-VOA	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D4-CS1-VOA	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D5-CS1-HC	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D5-CS1-HC	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D5-CS1-VOA	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D5-CS1-VOA	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D6-CS1-HC	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D6-CS1-HC	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D6-CS1-VOA	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D6-CS1-VOA	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D7-CS1-HC	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D7-CS1-HC	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S16-D7-CS1-VOA	EnvstdDW	26.88407,-90.20973	26.88407	-90.20973	DW	Surface Water			1	0
BB-T14-S16-D7-CS1-VOA	NOAADW	BB-T14-S16	26.884075	-90.209736	DW	Surface Water			0	0
BB-T14-S17-D1-CS1-HC	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D1-CS1-HC	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D1-CS1-VOA	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0

BB-T14-S17-D1-CS1-VOA	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D2-CS1-HC	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D2-CS1-HC	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D2-CS1-VOA	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D2-CS1-VOA	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D3-CS1-HC	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D3-CS1-HC	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D3-CS1-VOA	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D3-CS1-VOA	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D4-CS1-HC	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D4-CS1-HC	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D4-CS1-VOA	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D4-CS1-VOA	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D5-CS1-HC	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D5-CS1-HC	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D5-CS1-VOA	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D5-CS1-VOA	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D6-CS1-HC	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D6-CS1-HC	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D6-CS1-VOA	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T14-S17-D6-CS1-VOA	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D7-CS1-HC	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D7-CS1-HC	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	1
BB-T14-S17-D7-CS1-VOA	NOAADW	BB-T14-S17	26.795911	-90.187951	DW	Surface Water			0	0
BB-T14-S17-D7-CS1-VOA	EnvstdDW	26.79591,-90.18795	26.79591	-90.18795	DW	Surface Water			1	0
BB-T22-S08-D1-CS1-HC	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D1-CS1-HC	EnvstdDW	27.3516,-91.56884	27.3516	-91.56884	DW	Surface Water			1	1
BB-T22-S08-D1-CS1-VOA	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D1-CS1-VOA	EnvstdDW	27.35160,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S08-D2-CS1-HC	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D2-CS1-HC	EnvstdDW	27.3516,-91.56884	27.3516	-91.56884	DW	Surface Water			1	1
BB-T22-S08-D2-CS1-VOA	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D2-CS1-VOA	EnvstdDW	27.35160,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S08-D3-CS1-HC	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D3-CS1-HC	EnvstdDW	27.3516,-91.56884	27.3516	-91.56884	DW	Surface Water			1	1
BB-T22-S08-D3-CS1-VOA	EnvstdDW	27.35160,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S08-D3-CS1-VOA	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D4-CS1-HC	EnvstdDW	27.3516,-91.56884	27.3516	-91.56884	DW	Surface Water			1	1
BB-T22-S08-D4-CS1-HC	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D4-CS1-VOA	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D4-CS1-VOA	EnvstdDW	27.35160,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S08-D5-CS1-HC	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D5-CS1-HC	EnvstdDW	27.3516,-91.56884	27.3516	-91.56884	DW	Surface Water			1	1
BB-T22-S08-D5-CS1-VOA	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D5-CS1-VOA	EnvstdDW	27.35160,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S08-D6-CS1-HC	EnvstdDW	27.3516,-91.56884	27.3516	-91.56884	DW	Surface Water			1	1
BB-T22-S08-D6-CS1-HC	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D6-CS1-VOA	EnvstdDW	27.35160,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S08-D6-CS1-VOA	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D7-CS1-HC	EnvstdDW	27.3516,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S08-D7-CS1-HC	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D7-CS1-VOA	NOAADW	BB-T22-S08	27.351608	-91.568848	DW	Surface Water			0	0
BB-T22-S08-D7-CS1-VOA	EnvstdDW	27.35160,-91.56884	27.3516	-91.56884	DW	Surface Water			1	0
BB-T22-S09-D1-CS1-HC	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D1-CS1-HC	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D1-CS1-VOA	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D1-CS1-VOA	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D2-CS1-HC	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D2-CS1-HC	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D2-CS1-VOA	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D2-CS1-VOA	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D3-CS1-HC	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D3-CS1-HC	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D3-CS1-VOA	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D3-CS1-VOA	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D4-CS1-HC	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D4-CS1-HC	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D4-CS1-VOA	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D4-CS1-VOA	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D5-CS1-HC	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D5-CS1-HC	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D5-CS1-VOA	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D5-CS1-VOA	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D6-CS1-HC	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D6-CS1-HC	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D6-CS1-VOA	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D6-CS1-VOA	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D7-CS1-HC	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0
BB-T22-S09-D7-CS1-HC	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BB-T22-S09-D7-CS1-VOA	NOAADW	BB-T22-S09	27.260141	-91.545115	DW	Surface Water			0	0

BB-T22-S09-D7-CS1-VOA	EnvstdDW	27.26014,-91.54511	27.26014	-91.54511	DW	Surface Water			1	0
BM06072010-01_SW	NOAADW	BM-NA-01	28.735167	-88.370513	DW	Surface Water			1	1
BM06072010-01_SW	EnvstdDW	28.73516,-87.62948	28.73516	-87.62948	DW	Surface Water			1	0
BM06072010-02_SW	NOAADW	BM-NA-02	28.7322283	-88.373936	DW	Surface Water			1	1
BM06072010-02_SW	EnvstdDW	28.73222,-87.62606	28.73223	-87.62606	DW	Surface Water			1	0
BM06072010-03_SW	EnvstdDW	28.72925,-87.62255	28.72926	-87.62255	DW	Surface Water			1	0
BM06072010-03_SW	NOAADW	BM-NA-03	28.729258	-88.3774483	DW	Surface Water			1	1
BM06072010-04_SW	EnvstdDW	28.72660,-87.61920	28.7266	-87.6192	DW	Surface Water			1	0
BM06072010-04_SW	NOAADW	BM-NA-04	28.7266	-88.3807966	DW	Surface Water			1	1
BM06072010-05_SW	NOAADW	BM-NA-05	28.723556	-88.38425	DW	Surface Water			1	1
BM06072010-05_SW	EnvstdDW	28.72355,-87.61575	28.72356	-87.61575	DW	Surface Water			1	0
BM06072010-06_SW	NOAADW	BM-NA-06	28.717638	-88.391053	DW	Surface Water			1	1
BM06072010-06_SW	EnvstdDW	28.71763,-87.60894	28.71764	-87.60895	DW	Surface Water			1	1
BM06072010-07_SW	NOAADW	BM-NA-07	28.711771	-88.397803	DW	Surface Water			1	1
BM06072010-07_SW	EnvstdDW	28.71177,-87.60219	28.71177	-87.6022	DW	Surface Water			1	0
BM06072010-08_SW	EnvstdDW	28.70588,-87.59547	28.70589	-87.59548	DW	Surface Water			1	0
BM06072010-08_SW	NOAADW	BM-NA-08	28.7058866	-88.4045216	DW	Surface Water			1	1
BM06072010-09_SW	NOAADW	BM-NA-09	28.700126	-88.411325	DW	Surface Water			1	1
BM06072010-09_SW	EnvstdDW	28.70012,-87.58867	28.70012	-87.58868	DW	Surface Water			1	0
BM06072010-10_SW	EnvstdDW	28.69413,-87.58190	28.69413	-87.5819	DW	Surface Water			1	0
BM06072010-10_SW	NOAADW	BM-NA-10	28.69413	-88.4181	DW	Surface Water			1	1
BM06072010-11_SW	NOAADW	BM-NA-11	28.688315	-88.424793	DW	Surface Water			1	1
BM06072010-11_SW	EnvstdDW	28.68831,-87.57520	28.68832	-87.57521	DW	Surface Water			1	0
BM1000101-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1000101-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	1
BM1000103-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1000103-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	1
BM1000105-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1000105-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	1
BM1000107-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1000107-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	1
BM1000108-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	0
BM1000108-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1000109-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	1
BM1000109-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1000110-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	1
BM1000110-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1000111-01	EnvstdDW	-88.38495,28.69507	28.69507	-88.38495	DW	Surface Water			1	1
BM1000111-01	NOAADW	BM100	28.696507	-88.384957	DW	Surface Water			1	1
BM1010101-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1010101-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	0
BM1010103-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1010103-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	0
BM1010105-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1010105-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	0
BM1010107-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	1
BM1010107-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1010108-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	0
BM1010108-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1010109-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1010109-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	0
BM1010110-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	0
BM1010110-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1010111-01	EnvstdDW	-88.36673,28.69345	28.69345	-88.36673	DW	Surface Water			1	0
BM1010111-01	NOAADW	BM101	28.693455	-88.36673	DW	Surface Water			1	1
BM1020101-01	NOAADW	BM102	28.71506	-88.371377	DW	Surface Water			1	1
BM1020101-01	EnvstdDW	-88.37137,28.71506	28.71506	-88.37137	DW	Surface Water			1	0
BM1020105-01	EnvstdDW	-88.37137,28.71506	28.71506	-88.37137	DW	Surface Water			1	0
BM1020105-01	NOAADW	BM102	28.71506	-88.371377	DW	Surface Water			1	1
BM1020107-01	EnvstdDW	-88.37137,28.71506	28.71506	-88.37137	DW	Surface Water			1	0
BM1020107-01	NOAADW	BM102	28.71506	-88.371377	DW	Surface Water			1	1
BM1020108-01	EnvstdDW	-88.37137,28.71506	28.71506	-88.37137	DW	Surface Water			1	0
BM1020108-01	NOAADW	BM102	28.71506	-88.371377	DW	Surface Water			1	1
BM1020109-01	NOAADW	BM102	28.71506	-88.371377	DW	Surface Water			1	1
BM1020109-01	EnvstdDW	-88.37137,28.71506	28.71506	-88.37137	DW	Surface Water			1	0
BM1020110-01	EnvstdDW	-88.37137,28.71506	28.71506	-88.37137	DW	Surface Water			1	0
BM1020110-01	NOAADW	BM102	28.71506	-88.371377	DW	Surface Water			1	1
BM1020111-01	NOAADW	BM102	28.71506	-88.371377	DW	Surface Water			1	1
BM1020111-01	EnvstdDW	-88.37137,28.71506	28.71506	-88.37137	DW	Surface Water			1	1
BM1030101-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	0
BM1030101-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1
BM1030103-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1
BM1030103-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	1
BM1030105-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1
BM1030105-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	1
BM1030107-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1
BM1030107-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	1
BM1030109-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	1
BM1030109-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1
BM1030110-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1

BM1030110-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	1
BM1030111-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1
BM1030111-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	1
BM1030112-01	EnvstdDW	-88.38774,28.7401	28.7401	-88.38774	DW	Surface Water			1	1
BM1030112-01	NOAADW	BM103	28.740108	-88.387747	DW	Surface Water			1	1
BM1040101-01	NOAADW	BM104	28.738163	-88.41769	DW	Surface Water			1	1
BM1040101-01	EnvstdDW	-88.41769,28.73816	28.73816	-88.41769	DW	Surface Water			1	0
BM1040103-01	NOAADW	BM104	28.738163	-88.41769	DW	Surface Water			1	1
BM1040103-01	EnvstdDW	-88.41769,28.73816	28.73816	-88.41769	DW	Surface Water			1	0
BM1040105-01	NOAADW	BM104	28.738163	-88.41769	DW	Surface Water			1	1
BM1040105-01	EnvstdDW	-88.41769,28.73816	28.73816	-88.41769	DW	Surface Water			1	1
BM1040107-01	NOAADW	BM104	28.738163	-88.41769	DW	Surface Water			1	1
BM1040107-01	EnvstdDW	-88.41769,28.73816	28.73816	-88.41769	DW	Surface Water			1	1
BM1040109-01	EnvstdDW	-88.41769,28.73816	28.73816	-88.41769	DW	Surface Water			1	0
BM1040109-01	NOAADW	BM104	28.738163	-88.41769	DW	Surface Water			1	1
BM1040111-01	EnvstdDW	-88.41769,28.73816	28.73816	-88.41769	DW	Surface Water			1	1
BM1040111-01	NOAADW	BM104	28.738163	-88.41769	DW	Surface Water			1	1
BM1040112-01	EnvstdDW	-88.41769,28.73816	28.73816	-88.41769	DW	Surface Water			1	0
BM1040112-01	NOAADW	BM104	28.738163	-88.41769	DW	Surface Water			1	1
BM1050101-01	NOAADW	BM105	28.743908	-88.438507	DW	Surface Water			1	1
BM1050101-01	EnvstdDW	-88.4385,28.7439	28.7439	-88.4385	DW	Surface Water			1	0
BM1050105-01	EnvstdDW	-88.4385,28.7439	28.7439	-88.4385	DW	Surface Water			1	0
BM1050105-01	NOAADW	BM105	28.743908	-88.438507	DW	Surface Water			1	1
BM1050107-01	NOAADW	BM105	28.743908	-88.438507	DW	Surface Water			1	1
BM1050107-01	EnvstdDW	-88.4385,28.7439	28.7439	-88.4385	DW	Surface Water			1	0
BM1050108-01	NOAADW	BM105	28.743908	-88.438507	DW	Surface Water			1	1
BM1050108-01	EnvstdDW	-88.4385,28.7439	28.7439	-88.4385	DW	Surface Water			1	0
BM1050109-01	EnvstdDW	-88.4385,28.7439	28.7439	-88.4385	DW	Surface Water			1	0
BM1050109-01	NOAADW	BM105	28.743908	-88.438507	DW	Surface Water			1	1
BM1050111-01	NOAADW	BM105	28.743908	-88.438507	DW	Surface Water			1	1
BM1050111-01	EnvstdDW	-88.4385,28.7439	28.7439	-88.4385	DW	Surface Water			1	0
BM1060101-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	0
BM1060101-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1060103-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	0
BM1060103-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1060105-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1060105-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	1
BM1060107-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	1
BM1060107-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1060109-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1060109-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	0
BM1060110-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1060110-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	0
BM1060111-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1060111-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	1
BM1060112-01	EnvstdDW	-88.4166,28.72926	28.72926	-88.4166	DW	Surface Water			1	1
BM1060112-01	NOAADW	BM106	28.729268	-88.416602	DW	Surface Water			1	1
BM1070101-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	1
BM1070101-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070103-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070103-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	1
BM1070105-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070105-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	1
BM1070107-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	1
BM1070107-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070109-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	1
BM1070109-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070110-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070110-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	1
BM1070111-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070111-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	0
BM1070112-01	NOAADW	BM107	28.729588	-88.390145	DW	Surface Water			1	1
BM1070112-01	EnvstdDW	-88.39014,28.72958	28.72958	-88.39014	DW	Surface Water			1	1
BM1080101-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1080101-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	0
BM1080103-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	1
BM1080103-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1080105-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	1
BM1080105-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1080107-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	0
BM1080107-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1080109-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1080109-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	0
BM1080110-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1080110-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	0
BM1080111-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1080111-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	1
BM1080112-01	EnvstdDW	-88.38627,28.72142	28.72142	-88.38627	DW	Surface Water			1	1
BM1080112-01	NOAADW	BM108	28.721423	-88.38627	DW	Surface Water			1	1
BM1090101-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1

BM1090101-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	1
BM1090103-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1
BM1090103-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	0
BM1090105-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1
BM1090105-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	1
BM1090107-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	1
BM1090107-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1
BM1090109-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1
BM1090109-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	1
BM1090110-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	1
BM1090110-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1
BM1090111-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1
BM1090111-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	1
BM1090112-01	EnvstdDW	-88.37673,28.63202	28.63202	-88.37673	DW	Surface Water			1	1
BM1090112-01	NOAADW	BM109	28.632025	-88.376737	DW	Surface Water			1	1
BM1100101-01	NOAADW	BM110	28.711462	-88.407412	DW	Surface Water			1	1
BM1100101-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	0
BM1100105-01	NOAADW	BM110	28.711462	-88.407412	DW	Surface Water			1	1
BM1100105-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	0
BM1100107-01	NOAADW	BM110	28.711462	-88.407412	DW	Surface Water			1	1
BM1100107-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	0
BM1100108-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	0
BM1100108-01	NOAADW	BM110	28.711462	-88.407412	DW	Surface Water			1	1
BM1100109-01	NOAADW	BM110	28.711462	-88.407412	DW	Surface Water			1	1
BM1100109-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	0
BM1100111-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	0
BM1100111-01	NOAADW	BM110	28.711462	-88.407412	DW	Surface Water			1	1
BM1100112-01	NOAADW	BM110	28.711462	-88.407412	DW	Surface Water			1	1
BM1100112-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	0
BM1110101-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	1
BM1110101-01	NOAADW	BM111	28.756108	-88.394965	DW	Surface Water			1	1
BM1110105-01	NOAADW	BM111	28.756108	-88.394965	DW	Surface Water			1	1
BM1110105-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	1
BM1110107-01	NOAADW	BM111	28.756108	-88.394965	DW	Surface Water			1	1
BM1110107-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	1
BM1110108-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	1
BM1110108-01	NOAADW	BM111	28.756108	-88.394965	DW	Surface Water			1	1
BM1110109-01	EnvstdDW	-88.39496,28.7561	28.7561	-88.39496	DW	Surface Water			1	1
BM1110109-01	NOAADW	BM111	28.756108	-88.394965	DW	Surface Water			1	1
BM650101-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	0
BM650101-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650103-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	0
BM650103-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650104-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650104-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	1
BM650105-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650105-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	1
BM650107-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650107-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	1
BM650109-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650109-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	1
BM650110-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650110-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	1
BM650111-01	NOAADW	BM065	28.732025	-88.376726	DW	Surface Water			1	1
BM650111-01	EnvstdDW	28.73225,-88.376726	28.73225	-88.376726	DW	Surface Water			1	1
BM660101-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	0
BM660101-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM660103-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM660103-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	1
BM660105-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	1
BM660105-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM660106-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	1
BM660106-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM660107-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	1
BM660107-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM660109-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM660109-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	1
BM660110-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	1
BM660110-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM660111-01	EnvstdDW	28.729575,-88.36642	28.729575	-88.36642	DW	Surface Water			1	1
BM660111-01	NOAADW	BM066	28.729575	-88.36642	DW	Surface Water			1	1
BM670101-01	NOAADW	BM067	28.693435	-88.366676	DW	Surface Water			1	1
BM670101-01	EnvstdDW	28.693435,-88.366676	28.693435	-88.366676	DW	Surface Water			1	0
BM670103-01	EnvstdDW	28.693435,-88.366676	28.693435	-88.366676	DW	Surface Water			1	1
BM670103-01	NOAADW	BM067	28.693435	-88.366676	DW	Surface Water			1	1
BM670105-01	EnvstdDW	28.693435,-88.366676	28.693435	-88.366676	DW	Surface Water			1	1
BM670105-01	NOAADW	BM067	28.693435	-88.366676	DW	Surface Water			1	1
BM670106-01	NOAADW	BM067	28.693435	-88.366676	DW	Surface Water			1	1
BM670106-01	EnvstdDW	28.693435,-88.366676	28.693435	-88.366676	DW	Surface Water			1	1
BM670107-01	NOAADW	BM067	28.693435	-88.366676	DW	Surface Water			1	1

BM670107-01	EnvstdDW	28.693435,-88.366676	28.693435	-88.366676	DW	Surface Water			1	1
BM670109-01	NOAADW	BM067	28.693435	-88.366676	DW	Surface Water			1	1
BM670109-01	EnvstdDW	28.693435,-88.366676	28.693435	-88.366676	DW	Surface Water			1	0
BM670110-01	EnvstdDW	28.693435,-88.366676	28.693435	-88.366676	DW	Surface Water			1	1
BM670110-01	NOAADW	BM067	28.693435	-88.366676	DW	Surface Water			1	1
BM680101-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM680101-01	EnvstdDW	680101-01	28.64819	-88.36667	DW	Surface Water			1	0
BM680103-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM680103-01	EnvstdDW	680103-01	28.64819	-88.366673	DW	Surface Water			1	1
BM680104-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM680104-01	EnvstdDW	680104-01	28.64819	-88.366673	DW	Surface Water			1	0
BM680105-01	EnvstdDW	680105-01	28.64819	-88.366673	DW	Surface Water			1	1
BM680105-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM680107-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM680107-01	EnvstdDW	680107-01	28.64819	-88.366673	DW	Surface Water			1	1
BM680109-01	EnvstdDW	680109-01	28.64819	-88.366673	DW	Surface Water			1	1
BM680109-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM680110-01	EnvstdDW	680110-01	28.64819	-88.366673	DW	Surface Water			1	0
BM680110-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM680111-01	EnvstdDW	680111-01	28.64819	-88.366673	DW	Surface Water			1	1
BM680111-01	NOAADW	BM068	28.648186	-88.366673	DW	Surface Water			1	1
BM690101-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM690101-01	EnvstdDW	690101-01	28.69713	-88.346713	DW	Surface Water			1	0
BM690103-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM690103-01	EnvstdDW	690103-01	28.69713	-88.346713	DW	Surface Water			1	1
BM690105-01	EnvstdDW	690105-01	28.69713	-88.346713	DW	Surface Water			1	0
BM690105-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM690107-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM690107-01	EnvstdDW	690107-01	28.69713	-88.346713	DW	Surface Water			1	0
BM690108-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM690108-01	EnvstdDW	690108-01	28.69713	-88.346713	DW	Surface Water			1	1
BM690109-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM690109-01	EnvstdDW	690109-01	28.69713	-88.346713	DW	Surface Water			1	1
BM690110-01	EnvstdDW	690110-01	28.69713	-88.346713	DW	Surface Water			1	1
BM690110-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM690111-01	EnvstdDW	690111-01	28.69713	-88.346713	DW	Surface Water			1	1
BM690111-01	NOAADW	BM069	28.697133	-88.346713	DW	Surface Water			1	1
BM700101-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700101-01	EnvstdDW	700101-01	28.70651	-88.33276	DW	Surface Water			1	1
BM700103-01	EnvstdDW	700103-01	28.70651	-88.33276	DW	Surface Water			1	1
BM700103-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700105-01	EnvstdDW	700105-01	28.70651	-88.33276	DW	Surface Water			1	1
BM700105-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700106-01	EnvstdDW	700106-01	28.70651	-88.33276	DW	Surface Water			1	1
BM700106-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700107-01	EnvstdDW	700107-01	28.70651	-88.33276	DW	Surface Water			1	1
BM700107-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700108-01	EnvstdDW	700108-01	28.70651	-88.33276	DW	Surface Water			1	1
BM700108-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700109-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700109-01	EnvstdDW	700109-01	28.70651	-88.33276	DW	Surface Water			1	1
BM700110-01	EnvstdDW	700110-01	28.70651	-88.33276	DW	Surface Water			1	0
BM700110-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700111-01	NOAADW	BM070	28.706515	-88.330276	DW	Surface Water			1	1
BM700111-01	EnvstdDW	700111-01	28.70651	-88.33276	DW	Surface Water			1	1
BM710107-01	NOAADW	BM071	28.729205	-88.355735	DW	Surface Water			1	1
BM710107-01	EnvstdDW	28.72925,-88.355735	28.72925	-88.355735	DW	Surface Water			1	1
BM710110-01	EnvstdDW	28.72925,-88.355735	28.72925	-88.355735	DW	Surface Water			1	1
BM710110-01	NOAADW	BM071	28.729205	-88.355735	DW	Surface Water			1	1
BM710111-01	EnvstdDW	28.72925,-88.355735	28.72925	-88.355735	DW	Surface Water			1	1
BM710111-01	NOAADW	BM071	28.729205	-88.355735	DW	Surface Water			1	1
BM720101-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	1
BM720101-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM720103-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	1
BM720103-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM720105-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	1
BM720105-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM720107-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	1
BM720107-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM720108-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM720108-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	1
BM720109-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM720109-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	0
BM720110-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM720110-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	1
BM720111-01	EnvstdDW	28.74816,-88.37742	28.74816	-88.37742	DW	Surface Water			1	1
BM720111-01	NOAADW	BM072	28.748163	-88.3774216	DW	Surface Water			1	1
BM730101-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	1
BM730101-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1
BM730103-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1

BM730103-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	0
BM730105-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	1
BM730105-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1
BM730106-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	1
BM730106-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1
BM730107-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	1
BM730107-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1
BM730108-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1
BM730108-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	1
BM730109-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	1
BM730109-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1
BM730110-01	NOAADW	BM073	28.72298	-88.3734783	DW	Surface Water			1	1
BM730110-01	EnvstdDW	28.72298,-88.37347	28.72298	-88.37347	DW	Surface Water			1	1
BM740101-01	EnvstdDW	28.68809,-88.41830	28.68809	-88.4183	DW	Surface Water			1	0
BM740101-01	NOAADW	BM074	28.6880983	-88.4183016	DW	Surface Water			1	1
BM740103-01	NOAADW	BM074	28.6880983	-88.4183016	DW	Surface Water			1	1
BM740103-01	EnvstdDW	28.68809,-88.41830	28.68809	-88.4183	DW	Surface Water			1	1
BM740105-01	NOAADW	BM074	28.6880983	-88.4183016	DW	Surface Water			1	1
BM740105-01	EnvstdDW	28.68809,-88.41830	28.68809	-88.4183	DW	Surface Water			1	1
BM740107-01	NOAADW	BM074	28.6880983	-88.4183016	DW	Surface Water			1	1
BM740107-01	EnvstdDW	28.68809,-88.41830	28.68809	-88.4183	DW	Surface Water			1	0
BM740108-01	NOAADW	BM074	28.6880983	-88.4183016	DW	Surface Water			1	1
BM740108-01	EnvstdDW	28.68809,-88.41830	28.68809	-88.4183	DW	Surface Water			1	0
BM740109-01	NOAADW	BM074	28.6880983	-88.4183016	DW	Surface Water			1	1
BM740109-01	EnvstdDW	28.68809,-88.41830	28.68809	-88.4183	DW	Surface Water			1	0
BM740110-01	EnvstdDW	28.68809,-88.41830	28.68809	-88.4183	DW	Surface Water			1	1
BM740110-01	NOAADW	BM074	28.6880983	-88.4183016	DW	Surface Water			1	1
BM750101-01	NOAADW	BM075	28.723622	-88.41482	DW	Surface Water			1	1
BM750101-01	EnvstdDW	28.723622,-88.41482	28.723622	-88.41482	DW	Surface Water			1	0
BM750103-01	NOAADW	BM075	28.723622	-88.41482	DW	Surface Water			1	1
BM750103-01	EnvstdDW	28.723622,-88.41482	28.723622	-88.41482	DW	Surface Water			1	0
BM750105-01	NOAADW	BM075	28.723622	-88.41482	DW	Surface Water			1	1
BM750105-01	EnvstdDW	28.723622,-88.41482	28.723622	-88.41482	DW	Surface Water			1	1
BM750107-01	NOAADW	BM075	28.723622	-88.41482	DW	Surface Water			1	1
BM750107-01	EnvstdDW	28.723622,-88.41482	28.723622	-88.41482	DW	Surface Water			1	1
BM750108-01	NOAADW	BM075	28.723622	-88.41482	DW	Surface Water			1	1
BM750108-01	EnvstdDW	28.723622,-88.41482	28.723622	-88.41482	DW	Surface Water			1	1
BM750109-01	NOAADW	BM075	28.723622	-88.41482	DW	Surface Water			1	1
BM750109-01	EnvstdDW	28.723622,-88.41482	28.723622	-88.41482	DW	Surface Water			1	1
BM750110-01	EnvstdDW	28.723622,-88.41482	28.723622	-88.41482	DW	Surface Water			1	1
BM750110-01	NOAADW	BM075	28.723622	-88.41482	DW	Surface Water			1	1
BM760101-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	1
BM760101-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760103-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760103-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	0
BM760105-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	0
BM760105-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760106-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	0
BM760106-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760107-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760107-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	0
BM760109-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760109-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	0
BM760110-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	1
BM760110-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760111-01	NOAADW	BM076	28.732355	-88.417212	DW	Surface Water			1	1
BM760111-01	EnvstdDW	28.73235,-88.41721	28.73235	-88.41721	DW	Surface Water			1	1
BM770101-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	0
BM770101-01	NOAADW	BM077	28.741417	-88.417597	DW	Surface Water			1	1
BM770103-01	NOAADW	BM077	28.741417	-88.417597	DW	Surface Water			1	1
BM770103-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	1
BM770105-01	NOAADW	BM077	28.741417	-88.417597	DW	Surface Water			1	1
BM770105-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	0
BM770107-01	NOAADW	BM077	28.741417	-88.417597	DW	Surface Water			1	1
BM770107-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	0
BM770108-01	NOAADW	BM077	28.741417	-88.417597	DW	Surface Water			1	1
BM770108-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	0
BM770109-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	0
BM770109-01	NOAADW	BM077	28.741417	-88.417597	DW	Surface Water			1	1
BM770110-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	1
BM770110-01	NOAADW	BM077	28.741417	-88.417597	DW	Surface Water			1	1
BM780101-01	EnvstdDW	28.74141,-88.41759	28.74141	-88.41759	DW	Surface Water			1	1
BM780101-01	NOAADW	BM078	28.750397	-88.415992	DW	Surface Water			1	1
BM780103-01	EnvstdDW	28.75039,-88.41599	28.75039	-88.41599	DW	Surface Water			1	1
BM780103-01	NOAADW	BM078	28.750397	-88.415992	DW	Surface Water			1	1
BM780105-01	EnvstdDW	28.75039,-88.41599	28.75039	-88.41599	DW	Surface Water			1	0
BM780105-01	NOAADW	BM078	28.750397	-88.415992	DW	Surface Water			1	1
BM780107-01	NOAADW	BM078	28.750397	-88.415992	DW	Surface Water			1	1
BM780107-01	EnvstdDW	28.75039,-88.41599	28.75039	-88.41599	DW	Surface Water			1	0
BM780108-01	EnvstdDW	28.75039,-88.41599	28.75039	-88.41599	DW	Surface Water			1	1

BM780108-01	NOAADW	BM078	28.750397	-88.415992	DW	Surface Water			1	1
BM780109-01	EnvstdDW	28.75039,-88.41599	28.75039	-88.41599	DW	Surface Water			1	1
BM780109-01	NOAADW	BM078	28.750397	-88.415992	DW	Surface Water			1	1
BM780110-01	NOAADW	BM078	28.750397	-88.415992	DW	Surface Water			1	1
BM780110-01	EnvstdDW	28.75039,-88.41599	28.75039	-88.41599	DW	Surface Water			1	1
BM790101-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM790101-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	0
BM790103-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM790103-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	1
BM790105-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	1
BM790105-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM790107-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM790107-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	0
BM790108-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	1
BM790108-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM790109-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	1
BM790109-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM790110-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM790110-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	1
BM790111-01	EnvstdDW	28.75876,-88.41225	28.75876	-88.41225	DW	Surface Water			1	1
BM790111-01	NOAADW	BM079	28.758767	-88.412258	DW	Surface Water			1	1
BM800101-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	0
BM800101-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800103-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	1
BM800103-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800105-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800105-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	0
BM800107-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800107-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	0
BM800108-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800108-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	0
BM800109-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	0
BM800109-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800110-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800110-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	0
BM800111-01	NOAADW	BM080	28.74874	-88.389343	DW	Surface Water			1	1
BM800111-01	EnvstdDW	28.74874,-88.38934	28.74874	-88.38934	DW	Surface Water			1	0
BM810101-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM810101-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM810103-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM810103-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM810105-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	0
BM810105-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM810106-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	0
BM810106-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM810107-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM810107-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM810109-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	0
BM810109-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM810110-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM810110-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM810111-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM810111-01	NOAADW	BM081	28.735495	-88.391867	DW	Surface Water			1	1
BM820103-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	0
BM820103-01	NOAADW	BM082	28.739988	-88.376563	DW	Surface Water			1	1
BM820105-01	NOAADW	BM082	28.739988	-88.376563	DW	Surface Water			1	1
BM820105-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM820107-01	NOAADW	BM082	28.739988	-88.376563	DW	Surface Water			1	1
BM820107-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM820108-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	0
BM820108-01	NOAADW	BM082	28.739988	-88.376563	DW	Surface Water			1	1
BM820109-01	NOAADW	BM082	28.739988	-88.376563	DW	Surface Water			1	1
BM820109-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	0
BM820110-01	NOAADW	BM082	28.739988	-88.376563	DW	Surface Water			1	1
BM820110-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	0
BM820111-01	EnvstdDW	28.73549,-88.39186	28.73549	-88.39186	DW	Surface Water			1	1
BM820111-01	NOAADW	BM082	28.739988	-88.376563	DW	Surface Water			1	1
BM830101-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM830101-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	0
BM830103-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM830103-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	1
BM830105-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	0
BM830105-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM830107-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM830107-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	0
BM830108-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM830108-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	0
BM830109-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	0
BM830109-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM830110-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	0

BM830110-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM830111-01	EnvstdDW	28.7477,-88.4272	28.7477	-88.4272	DW	Surface Water			1	1
BM830111-01	NOAADW	BM083	28.747703	-88.427198	DW	Surface Water			1	1
BM840101-01	EnvstdDW	28.76642,-88.40681	28.76642	-88.40681	DW	Surface Water			1	0
BM840101-01	NOAADW	BM084	28.766427	-88.406815	DW	Surface Water			1	1
BM840103-01	NOAADW	BM084	28.766427	-88.406815	DW	Surface Water			1	1
BM840103-01	EnvstdDW	28.76642,-88.40681	28.76642	-88.40681	DW	Surface Water			1	1
BM840105-01	NOAADW	BM084	28.766427	-88.406815	DW	Surface Water			1	1
BM840105-01	EnvstdDW	28.76642,-88.40681	28.76642	-88.40681	DW	Surface Water			1	1
BM840107-01	NOAADW	BM084	28.766427	-88.406815	DW	Surface Water			1	1
BM840107-01	EnvstdDW	28.76642,-88.40681	28.76642	-88.40681	DW	Surface Water			1	1
BM840108-01	EnvstdDW	28.76642,-88.40681	28.76642	-88.40681	DW	Surface Water			1	0
BM840108-01	NOAADW	BM084	28.766427	-88.406815	DW	Surface Water			1	1
BM840109-01	EnvstdDW	28.76642,-88.40681	28.76642	-88.40681	DW	Surface Water			1	0
BM840109-01	NOAADW	BM084	28.766427	-88.406815	DW	Surface Water			1	1
BM840111-01	NOAADW	BM084	28.766427	-88.406815	DW	Surface Water			1	1
BM840111-01	EnvstdDW	28.76642,-88.40681	28.76642	-88.40681	DW	Surface Water			1	1
BM850101-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM850101-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	0
BM850103-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM850103-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	1
BM850105-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM850105-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	1
BM850107-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	1
BM850107-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM850108-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	0
BM850108-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM850109-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	0
BM850109-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM850110-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	0
BM850110-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM850111-01	EnvstdDW	28.77293,-88.39969	28.77293	-88.39969	DW	Surface Water			1	1
BM850111-01	NOAADW	BM085	28.772935	-88.399692	DW	Surface Water			1	1
BM860101-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	0
BM860101-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860103-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	1
BM860103-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860105-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	1
BM860105-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860107-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	1
BM860107-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860108-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	0
BM860108-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860109-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	0
BM860109-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860110-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860110-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	0
BM860111-01	NOAADW	BM086	28.778045	-88.39132	DW	Surface Water			1	1
BM860111-01	EnvstdDW	28.77804,-88.39132	28.77804	-88.39132	DW	Surface Water			1	1
BM870101-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870101-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	0
BM870103-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870103-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	1
BM870105-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	1
BM870105-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870107-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870107-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	0
BM870108-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870108-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	0
BM870109-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870109-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	0
BM870110-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870110-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	0
BM870111-01	NOAADW	BM087	28.78159	-88.38186	DW	Surface Water			1	1
BM870111-01	EnvstdDW	28.78159,-88.38186	28.78159	-88.38186	DW	Surface Water			1	1
BM880101-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1
BM880101-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	0
BM880103-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	0
BM880103-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1
BM880105-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	0
BM880105-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1
BM880107-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1
BM880107-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	1
BM880108-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	1
BM880108-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1
BM880109-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1
BM880109-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	1
BM880110-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1
BM880110-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	1
BM880111-01	NOAADW	BM088	28.729488	-88.366357	DW	Surface Water			1	1

BM880111-01	EnvstdDW	-88.36635,28.72948	28.72948	-88.36635	DW	Surface Water			1	1
BM890101-01	NOAADW	BM089	28.738313	-88.386968	DW	Surface Water			1	1
BM890101-01	EnvstdDW	-88.38696,28.73831	28.73831	-88.38696	DW	Surface Water			1	0
BM890103-01	NOAADW	BM089	28.738313	-88.386968	DW	Surface Water			1	1
BM890103-01	EnvstdDW	-88.38696,28.73831	28.73831	-88.38696	DW	Surface Water			1	1
BM890105-01	EnvstdDW	-88.38696,28.73831	28.73831	-88.38696	DW	Surface Water			1	1
BM890105-01	NOAADW	BM089	28.738313	-88.386968	DW	Surface Water			1	1
BM890107-01	EnvstdDW	-88.38696,28.73831	28.73831	-88.38696	DW	Surface Water			1	1
BM890107-01	NOAADW	BM089	28.738313	-88.386968	DW	Surface Water			1	1
BM890109-01	NOAADW	BM089	28.738313	-88.386968	DW	Surface Water			1	1
BM890109-01	EnvstdDW	-88.38696,28.73831	28.73831	-88.38696	DW	Surface Water			1	1
BM890110-01	EnvstdDW	-88.38696,28.73831	28.73831	-88.38696	DW	Surface Water			1	1
BM890110-01	NOAADW	BM089	28.738313	-88.386968	DW	Surface Water			1	1
BM890111-01	NOAADW	BM089	28.738313	-88.386968	DW	Surface Water			1	1
BM890111-01	EnvstdDW	-88.38696,28.73831	28.73831	-88.38696	DW	Surface Water			1	1
BM900101-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900101-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM900103-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM900103-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900105-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM900105-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900107-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM900107-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900108-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM900108-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900109-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900109-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM900110-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900110-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM900111-01	EnvstdDW	-88.43611,28.73851	28.73851	-88.43611	DW	Surface Water			1	1
BM900111-01	NOAADW	BM090	28.738512	-88.436113	DW	Surface Water			1	1
BM910101-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910101-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM910103-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM910103-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910105-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910105-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM910107-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM910107-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910108-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910108-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM910109-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910109-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM910110-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910110-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM910111-01	EnvstdDW	-88.34646,28.78005	28.78005	-88.34646	DW	Surface Water			1	1
BM910111-01	NOAADW	BM091	28.780058	-88.346463	DW	Surface Water			1	1
BM920101-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920101-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM920103-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920103-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM920105-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920105-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM920107-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM920107-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920108-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920108-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM920109-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM920109-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920110-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920110-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM920111-01	NOAADW	BM092	28.76978	-88.329647	DW	Surface Water			1	1
BM920111-01	EnvstdDW	-88.32964,28.76978	28.76978	-88.32964	DW	Surface Water			1	1
BM930101-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	0
BM930101-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930103-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	1
BM930103-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930105-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	1
BM930105-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930107-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930107-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	1
BM930108-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	0
BM930108-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930109-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930109-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	0
BM930110-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	0
BM930110-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930111-01	NOAADW	BM093	28.754618	-88.318622	DW	Surface Water			1	1
BM930111-01	EnvstdDW	-88.31862,28.75461	28.75461	-88.31862	DW	Surface Water			1	1
BM940101-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	1

BM940101-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM940103-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM940103-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	1
BM940105-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM940105-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	1
BM940107-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM940107-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	1
BM940108-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	1
BM940108-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM940109-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM940109-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	1
BM940110-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	0
BM940110-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM940111-01	EnvstdDW	-88.36659,28.80151	28.80151	-88.36659	DW	Surface Water			1	1
BM940111-01	NOAADW	BM094	28.801513	-88.366598	DW	Surface Water			1	1
BM950101-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950101-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	0
BM950103-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950103-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	1
BM950105-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	1
BM950105-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950107-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950107-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	0
BM950108-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	0
BM950108-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950109-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950109-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	0
BM950110-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	1
BM950110-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950111-01	NOAADW	BM095	28.80207	-88.29372	DW	Surface Water			1	1
BM950111-01	EnvstdDW	-88.29372,28.80207	28.80207	-88.29372	DW	Surface Water			1	1
BM960101-01	NOAADW	BM096	28.828752	-88.366687	DW	Surface Water			1	1
BM960101-01	EnvstdDW	-88.36668,28.82875	28.82875	-88.36668	DW	Surface Water			1	1
BM960103-01	EnvstdDW	-88.36668,28.82875	28.82875	-88.36668	DW	Surface Water			1	1
BM960103-01	NOAADW	BM096	28.828752	-88.366687	DW	Surface Water			1	1
BM960105-01	NOAADW	BM096	28.828752	-88.366687	DW	Surface Water			1	1
BM960105-01	EnvstdDW	-88.36668,28.82875	28.82875	-88.36668	DW	Surface Water			1	1
BM960107-01	NOAADW	BM096	28.828752	-88.366687	DW	Surface Water			1	1
BM960107-01	EnvstdDW	-88.36668,28.82875	28.82875	-88.36668	DW	Surface Water			1	1
BM960108-01	EnvstdDW	-88.36668,28.82875	28.82875	-88.36668	DW	Surface Water			1	1
BM960108-01	NOAADW	BM096	28.828752	-88.366687	DW	Surface Water			1	1
BM960109-01	EnvstdDW	-88.36668,28.82875	28.82875	-88.36668	DW	Surface Water			1	1
BM960109-01	NOAADW	BM096	28.828752	-88.366687	DW	Surface Water			1	1
BM960111-01	EnvstdDW	-88.36668,28.82875	28.82875	-88.36668	DW	Surface Water			1	1
BM960111-01	NOAADW	BM096	28.828752	-88.366687	DW	Surface Water			1	1
BM970101-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970101-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM970103-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM970103-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970105-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM970105-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970107-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970107-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM970108-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970108-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM970109-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970109-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM970110-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970110-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM970111-01	NOAADW	BM097	28.802875	-88.438483	DW	Surface Water			1	1
BM970111-01	EnvstdDW	-88.43848,28.80287	28.80287	-88.43848	DW	Surface Water			1	1
BM980101-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980101-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM980103-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980103-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM980105-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980105-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM980107-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM980107-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980108-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM980108-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980109-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980109-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM980110-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM980110-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980111-01	NOAADW	BM098	28.77805	-88.391312	DW	Surface Water			1	1
BM980111-01	EnvstdDW	-88.39131,28.77805	28.77805	-88.39131	DW	Surface Water			1	1
BM990101-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	1
BM990101-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
BM990103-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	1

BM990103-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
BM990105-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	1
BM990105-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
BM990107-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	0
BM990107-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
BM990108-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
BM990108-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	1
BM990109-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
BM990109-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	1
BM990110-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	1
BM990110-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
BM990111-01	EnvstdDW	-88.38159,28.76256	28.76256	-88.38159	DW	Surface Water			1	1
BM990111-01	NOAADW	BM099	28.762563	-88.381593	DW	Surface Water			1	1
JF-T16-S08-D1-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D1-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D1-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D1-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D2-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D2-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D2-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D2-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D3-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D3-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D3-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D3-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D4-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D4-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D4-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D4-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D5-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D5-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D5-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D5-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D6-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D6-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D6-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D6-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D7-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D7-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D7-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D7-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D8-CS1-HC	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D8-CS1-HC	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S08-D8-CS1-VOA	EnvstdDW	27.53349,-90.68106	27.53349	-90.68106	DW	Surface Water			1	0
JF-T16-S08-D8-CS1-VOA	NOAADW	T16-S08	27.533491	-90.681062	DW	Surface Water			0	0
JF-T16-S09-D1-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D1-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D1-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D1-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	0
JF-T16-S09-D2-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D2-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D2-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D2-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D3-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D3-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D3-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D3-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D4-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	0
JF-T16-S09-D4-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D4-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D4-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D5-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D5-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D5-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	0
JF-T16-S09-D5-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D6-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D6-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D6-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D6-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D7-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D7-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D7-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D7-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	0
JF-T16-S09-D8-CS1-HC	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D8-CS1-HC	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	1
JF-T16-S09-D8-CS1-VOA	NOAADW	T16-S09	27.44375649	-90.65896174	DW	Surface Water			0	0
JF-T16-S09-D8-CS1-VOA	EnvstdDW	27.43689,-90.65841	27.43689	-90.65841	DW	Surface Water			1	0
JF-T16-S10-D1-CS1-HC	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D1-CS1-HC	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	1
JF-T16-S10-D1-CS1-VOA	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0

JF-T16-S10-D1-CS1-VOA	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D2-CS1-HC	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D2-CS1-HC	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D2-CS1-VOA	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D2-CS1-VOA	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D3-CS1-HC	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D3-CS1-HC	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D3-CS1-VOA	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D3-CS1-VOA	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D4-CS1-HC	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	1
JF-T16-S10-D4-CS1-HC	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D4-CS1-VOA	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D4-CS1-VOA	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D5-CS1-HC	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D5-CS1-HC	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D5-CS1-VOA	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D5-CS1-VOA	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D6-CS1-HC	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D6-CS1-HC	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	1
JF-T16-S10-D6-CS1-VOA	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D6-CS1-VOA	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D7-CS1-HC	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S10-D7-CS1-HC	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	1
JF-T16-S10-D7-CS1-VOA	EnvstdDW	27.34915,-90.63633	27.34915	-90.63633	DW	Surface Water			1	0
JF-T16-S10-D7-CS1-VOA	NOAADW	T16-S10	27.349151	-90.636337	DW	Surface Water			0	0
JF-T16-S11-D1-CS1-HC	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S11-D1-CS1-HC	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D1-CS1-VOA	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D1-CS1-VOA	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S11-D2-CS1-HC	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D2-CS1-HC	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	1
JF-T16-S11-D2-CS1-VOA	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D2-CS1-VOA	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S11-D3-CS1-HC	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S11-D3-CS1-HC	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D3-CS1-VOA	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	1
JF-T16-S11-D3-CS1-VOA	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D4-CS1-HC	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D4-CS1-HC	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	1
JF-T16-S11-D4-CS1-VOA	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D4-CS1-VOA	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S11-D5-CS1-HC	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D5-CS1-HC	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	1
JF-T16-S11-D5-CS1-VOA	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D5-CS1-VOA	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S11-D6-CS1-HC	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	1
JF-T16-S11-D6-CS1-HC	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D6-CS1-VOA	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D6-CS1-VOA	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S11-D7-CS1-HC	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	1
JF-T16-S11-D7-CS1-HC	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D7-CS1-VOA	NOAADW	T16-S11	27.265501	-90.615153	DW	Surface Water			0	0
JF-T16-S11-D7-CS1-VOA	EnvstdDW	27.265501,-90.61515	27.265501	-90.61515	DW	Surface Water			1	0
JF-T16-S12-D1-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D1-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D1-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D1-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D2-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	1
JF-T16-S12-D2-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D2-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D2-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D3-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D3-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D3-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D3-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D4-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D4-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D4-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D4-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D5-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D5-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	1
JF-T16-S12-D5-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D5-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D6-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D6-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D6-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D6-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D7-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D7-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D7-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0

JF-T16-S12-D7-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D8-CS1-HC	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D8-CS1-HC	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S12-D8-CS1-VOA	EnvstdDW	27.17506,-90.59234	27.17506	-90.59234	DW	Surface Water			1	0
JF-T16-S12-D8-CS1-VOA	NOAADW	T16-S12	27.179717	-90.592339	DW	Surface Water			0	0
JF-T16-S13-D1-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D1-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D1-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D1-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D2-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	1
JF-T16-S13-D2-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D2-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D2-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D3-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D3-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D3-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D3-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D4-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D4-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	1
JF-T16-S13-D4-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D4-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D5-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	1
JF-T16-S13-D5-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D5-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D5-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D6-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D6-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D6-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D6-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D7-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D7-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D7-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D7-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D8-CS1-HC	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S13-D8-CS1-HC	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	1
JF-T16-S13-D8-CS1-VOA	EnvstdDW	27.08909,-90.5693	27.08909	-90.5693	DW	Surface Water			1	0
JF-T16-S13-D8-CS1-VOA	NOAADW	T16-S13	27.089091	-90.56932	DW	Surface Water			0	0
JF-T16-S14-D1-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D1-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D1-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D1-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D2-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D2-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D2-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D2-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D3-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D3-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D3-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D3-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D4-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D4-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D4-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D4-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D5-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D5-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D5-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D5-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D6-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D6-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D6-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D6-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D7-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D7-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D7-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D7-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D8-CS1-HC	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S14-D8-CS1-HC	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D8-CS1-VOA	NOAADW	T16-S14	27.003203	-90.547452	DW	Surface Water			0	0
JF-T16-S14-D8-CS1-VOA	EnvstdDW	27.0032,-90.54745	27.0032	-90.54745	DW	Surface Water			1	0
JF-T16-S15-D1-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D1-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D1-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D1-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D2-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D2-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D2-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D2-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D3-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D3-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D3-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0

JF-T16-S15-D3-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D4-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D4-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D4-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D4-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D5-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D5-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D5-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D5-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D6-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D6-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D6-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D6-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D7-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D7-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D7-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D7-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D8-CS1-HC	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D8-CS1-HC	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S15-D8-CS1-VOA	EnvstdDW	26.91218,-90.52692	26.91218	-90.52692	DW	Surface Water			1	0
JF-T16-S15-D8-CS1-VOA	NOAADW	T16-S15	26.912182	-90.526929	DW	Surface Water			0	0
JF-T16-S16-D1-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D1-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D1-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D1-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D2-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D2-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D2-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D2-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D3-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	1
JF-T16-S16-D3-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D3-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D3-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D4-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D4-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D4-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D4-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D5-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D5-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D5-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D5-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D6-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D6-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	1
JF-T16-S16-D6-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D6-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D7-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D7-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D7-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D7-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D8-CS1-HC	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	1
JF-T16-S16-D8-CS1-HC	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S16-D8-CS1-VOA	EnvstdDW	26.82378,-90.50509	26.82378	-90.50509	DW	Surface Water			1	0
JF-T16-S16-D8-CS1-VOA	NOAADW	T16-S16	26.823785	-90.505098	DW	Surface Water			0	0
JF-T16-S17-D1-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D1-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	1
JF-T16-S17-D1-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D1-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D2-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D2-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D2-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D2-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D3-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D3-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	1
JF-T16-S17-D3-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D3-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D4-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D4-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D4-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D4-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D5-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	1
JF-T16-S17-D5-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D5-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D5-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D6-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D6-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	1
JF-T16-S17-D6-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D6-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D7-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	1
JF-T16-S17-D7-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D7-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0

JF-T16-S17-D7-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D8-CS1-HC	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	1
JF-T16-S17-D8-CS1-HC	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T16-S17-D8-CS1-VOA	EnvstdDW	26.73588,-90.48201	26.73588	-90.48201	DW	Surface Water			1	0
JF-T16-S17-D8-CS1-VOA	NOAADW	T16-S17	26.735886	-90.482015	DW	Surface Water			0	0
JF-T18-S08-D1-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D1-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D1-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D1-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D2-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D2-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D2-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D2-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D3-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D3-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D3-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D3-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D4-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D4-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D4-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D4-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D5-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D5-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D5-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D5-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D6-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D6-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D6-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D6-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D7-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D7-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D7-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D7-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D8-CS1-HC	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	1
JF-T18-S08-D8-CS1-HC	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T18-S08-D8-CS1-VOA	EnvstdDW	27.47397,-90.97904	27.47397	-90.97904	DW	Surface Water			1	0
JF-T18-S08-D8-CS1-VOA	NOAADW	T18-S08	27.473977	-90.979042	DW	Surface Water			0	0
JF-T20-S08-D1-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D1-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D1-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D1-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D2-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D2-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D2-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D2-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D3-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D3-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D3-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D3-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D4-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D4-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D4-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D4-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D5-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D5-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	1
JF-T20-S08-D5-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D5-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D6-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D6-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D6-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D6-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D7-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D7-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D7-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D7-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D8-CS1-HC	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D8-CS1-HC	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S08-D8-CS1-VOA	EnvstdDW	27.41381,-91.27384	27.41381	-91.27384	DW	Surface Water			1	0
JF-T20-S08-D8-CS1-VOA	NOAADW	T20-S08	27.413818	-91.273844	DW	Surface Water			0	0
JF-T20-S09-D1-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D1-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D1-CS1-VOA	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D1-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D2-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D2-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D2-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D2-CS1-VOA	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D3-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D3-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D3-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0

JF-T20-S09-D3-CS1-VOA	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D4-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	1
JF-T20-S09-D4-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D4-CS1-VOA	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D4-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D5-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D5-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D5-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D5-CS1-VOA	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D6-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D6-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D6-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D6-CS1-VOA	EnvstdDW	27.41381,-91.25019	27.41381	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D7-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D7-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D7-CS1-VOA	EnvstdDW	27.41381,-91.25019	27.41381	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D7-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D8-CS1-HC	EnvstdDW	27.32122,-91.25019	27.32122	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D8-CS1-HC	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S09-D8-CS1-VOA	EnvstdDW	27.41381,-91.25019	27.41381	-91.25019	DW	Surface Water			1	0
JF-T20-S09-D8-CS1-VOA	NOAADW	T20-S09	27.321226	-91.250193	DW	Surface Water			0	0
JF-T20-S10-D1-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D1-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	1
JF-T20-S10-D1-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D1-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D2-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D2-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D2-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D2-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D3-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D3-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D3-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D3-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D4-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D4-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D4-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D4-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D5-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D5-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D5-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D5-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D6-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D6-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D6-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D6-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D7-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D7-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D7-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D7-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D8-CS1-HC	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S10-D8-CS1-HC	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D8-CS1-VOA	EnvstdDW	27.23269,-91.22737	27.23269	-91.22737	DW	Surface Water			1	0
JF-T20-S10-D8-CS1-VOA	NOAADW	T20-S10	27.232692	-91.227375	DW	Surface Water			0	0
JF-T20-S11-D1-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D1-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D1-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D1-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D2-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D2-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D2-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D2-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D3-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D3-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	1
JF-T20-S11-D3-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D3-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D4-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D4-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D4-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D4-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D5-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D5-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D5-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D5-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D6-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D6-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	1
JF-T20-S11-D6-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D6-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D7-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	1
JF-T20-S11-D7-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D7-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0

JF-T20-S11-D7-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D8-CS1-HC	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D8-CS1-HC	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
JF-T20-S11-D8-CS1-VOA	EnvstdDW	27.14433,91.20469	27.14433	-91.20469	DW	Surface Water			1	0
JF-T20-S11-D8-CS1-VOA	NOAADW	T20-S11	27.144333	-91.204694	DW	Surface Water			0	0
OV013011	NOAADW	OV013	28.801976	-88.391856	DW	Surface Water			1	1
OV013011	EnvstdDW	28.801976,-88.391856	28.801976	-88.391856	DW	Surface Water			1	0
OV013021	NOAADW	OV013	28.801976	-88.391856	DW	Surface Water			1	1
OV013021	EnvstdDW	28.801976,-88.391856	28.801976	-88.391856	DW	Surface Water			1	0
OV013031	EnvstdDW	28.801976,-88.391856	28.801976	-88.391856	DW	Surface Water			1	0
OV013031	NOAADW	OV013	28.801976	-88.391856	DW	Surface Water			1	1
OV013041	NOAADW	OV013	28.801976	-88.391856	DW	Surface Water			1	1
OV013041	EnvstdDW	28.801976,-88.391856	28.801976	-88.391856	DW	Surface Water			1	0
OV013051	NOAADW	OV013	28.801976	-88.391856	DW	Surface Water			1	1
OV013051	EnvstdDW	28.801976,-88.391856	28.801976	-88.391856	DW	Surface Water			1	1
OV014011	EnvstdDW	28.770928,-88.392046	28.770928	-88.392046	DW	Surface Water			1	0
OV014011	NOAADW	OV014	28.770928	-88.392046	DW	Surface Water			1	1
OV014031	NOAADW	OV014	28.770928	-88.392046	DW	Surface Water			1	1
OV014031	EnvstdDW	28.770928,-88.392046	28.770928	-88.392046	DW	Surface Water			1	0
OV014041	NOAADW	OV014	28.770928	-88.392046	DW	Surface Water			1	1
OV014041	EnvstdDW	28.770928,-88.392046	28.770928	-88.392046	DW	Surface Water			1	1
OV014051	NOAADW	OV014	28.770928	-88.392046	DW	Surface Water			1	1
OV014051	EnvstdDW	28.770928,-88.392046	28.770928	-88.392046	DW	Surface Water			1	1
OV014061	EnvstdDW	28.770928,-88.392046	28.770928	-88.392046	DW	Surface Water			1	1
OV014061	NOAADW	OV014	28.770928	-88.392046	DW	Surface Water			1	1
OV015011	NOAADW	OV015	28.74008	-88.391591	DW	Surface Water			1	1
OV015011	EnvstdDW	28.74008,-88.391591	28.74008	-88.391591	DW	Surface Water			1	0
OV015031	NOAADW	OV015	28.74008	-88.391591	DW	Surface Water			1	1
OV015031	EnvstdDW	28.74008,-88.391591	28.74008	-88.391591	DW	Surface Water			1	1
OV015051	EnvstdDW	28.74008,-88.391591	28.74008	-88.391591	DW	Surface Water			1	0
OV015051	NOAADW	OV015	28.74008	-88.391591	DW	Surface Water			1	1
OV015061	EnvstdDW	28.74008,-88.391591	28.74008	-88.391591	DW	Surface Water			1	1
OV015061	NOAADW	OV015	28.74008	-88.391591	DW	Surface Water			1	1
OV015071	EnvstdDW	28.74008,-88.391591	28.74008	-88.391591	DW	Surface Water			1	1
OV015071	NOAADW	OV015	28.74008	-88.391591	DW	Surface Water			1	1
OV016011	NOAADW	OV016	28.74008	-88.391591	DW	Surface Water			1	1
OV016011	EnvstdDW	28.74008,-88.391591	28.74008	-88.391591	DW	Surface Water			1	1
OV017011	EnvstdDW	28.709114,-88.391622	28.709114	-88.391622	DW	Surface Water			1	0
OV017011	NOAADW	OV017	28.709114	-88.391622	DW	Surface Water			1	1
OV017021	EnvstdDW	28.709114,-88.391622	28.709114	-88.391622	DW	Surface Water			1	0
OV017021	NOAADW	OV017	28.709114	-88.391622	DW	Surface Water			1	1
OV017031	EnvstdDW	28.709114,-88.391622	28.709114	-88.391622	DW	Surface Water			1	1
OV017031	NOAADW	OV017	28.709114	-88.391622	DW	Surface Water			1	1
OV017041	EnvstdDW	28.709114,-88.391622	28.709114	-88.391622	DW	Surface Water			1	1
OV017041	NOAADW	OV017	28.709114	-88.391622	DW	Surface Water			1	1
OV017051	EnvstdDW	28.709114,-88.391622	28.709114	-88.391622	DW	Surface Water			1	1
OV017051	NOAADW	OV017	28.709114	-88.391622	DW	Surface Water			1	1
OV018011	EnvstdDW	28.678081,-88.391623	28.678081	-88.391623	DW	Surface Water			1	0
OV018011	NOAADW	OV018	28.678081	-88.391623	DW	Surface Water			1	1
OV018021	NOAADW	OV018	28.678081	-88.391623	DW	Surface Water			1	1
OV018021	EnvstdDW	28.678081,-88.391623	28.678081	-88.391623	DW	Surface Water			1	1
OV018031	NOAADW	OV018	28.678081	-88.391623	DW	Surface Water			1	1
OV018031	EnvstdDW	28.678081,-88.391623	28.678081	-88.391623	DW	Surface Water			1	1
OV018041	NOAADW	OV018	28.678081	-88.391623	DW	Surface Water			1	1
OV018041	EnvstdDW	28.678081,-88.391623	28.678081	-88.391623	DW	Surface Water			1	1
OV018051	EnvstdDW	28.678081,-88.391623	28.678081	-88.391623	DW	Surface Water			1	1
OV018051	NOAADW	OV018	28.678081	-88.391623	DW	Surface Water			1	1
OV018061	EnvstdDW	28.678081,-88.391623	28.678081	-88.391623	DW	Surface Water			1	1
OV018061	NOAADW	OV018	28.678081	-88.391623	DW	Surface Water			1	1
OV019011	EnvstdDW	28.674982,-88.428935	28.674982	-88.428935	DW	Surface Water			1	0
OV019011	NOAADW	OV019	28.674982	-88.428935	DW	Surface Water			1	1
OV019021	EnvstdDW	28.674982,-88.428935	28.674982	-88.428935	DW	Surface Water			1	0
OV019021	NOAADW	OV019	28.674982	-88.428935	DW	Surface Water			1	1
OV019031	EnvstdDW	28.674982,-88.428935	28.674982	-88.428935	DW	Surface Water			1	0
OV019031	NOAADW	OV019	28.674982	-88.428935	DW	Surface Water			1	1
OV019041	NOAADW	OV019	28.674982	-88.428935	DW	Surface Water			1	1
OV019041	EnvstdDW	28.674982,-88.428935	28.674982	-88.428935	DW	Surface Water			1	0
OV019051	NOAADW	OV019	28.674982	-88.428935	DW	Surface Water			1	1
OV019051	EnvstdDW	28.674982,-88.428935	28.674982	-88.428935	DW	Surface Water			1	0
OV020011	EnvstdDW	28.706450,-88.428935	28.70645	-88.428935	DW	Surface Water			1	0
OV020011	NOAADW	OV020	28.70645	-88.428935	DW	Surface Water			1	1
OV020021	EnvstdDW	28.706450,-88.428935	28.70645	-88.428935	DW	Surface Water			1	0
OV020021	NOAADW	OV020	28.70645	-88.428935	DW	Surface Water			1	1
OV020031	EnvstdDW	28.706450,-88.428935	28.70645	-88.428935	DW	Surface Water			1	0
OV020031	NOAADW	OV020	28.70645	-88.428935	DW	Surface Water			1	1
OV020041	EnvstdDW	28.706450,-88.428935	28.70645	-88.428935	DW	Surface Water			1	0
OV020041	NOAADW	OV020	28.70645	-88.428935	DW	Surface Water			1	1
OV020051	NOAADW	OV020	28.70645	-88.428935	DW	Surface Water			1	1
OV020051	EnvstdDW	28.706450,-88.428935	28.70645	-88.428935	DW	Surface Water			1	0
OV021011	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	0

OV021011	NOAADW	OV021	28.7065	-88.3479	DW	Surface Water			1	1
OV021021	NOAADW	OV021	28.7065	-88.3479	DW	Surface Water			1	1
OV021021	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	1
OV021031	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	1
OV021031	NOAADW	OV021	28.7065	-88.3479	DW	Surface Water			1	1
OV021041	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	1
OV021041	NOAADW	OV021	28.7065	-88.3479	DW	Surface Water			1	1
OV021051	NOAADW	OV021	28.7065	-88.3479	DW	Surface Water			1	1
OV021051	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	0
OV021061	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	0
OV021061	NOAADW	OV021	28.7065	-88.3479	DW	Surface Water			1	1
OV021071	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	0
OV021071	NOAADW	OV021	28.7065	-88.3479	DW	Surface Water			1	1
OV022011	NOAADW	OV022	28.7065	-88.3479	DW	Surface Water			1	1
OV022011	EnvstdDW	28.706500,-88.347900	28.7065	-88.3479	DW	Surface Water			1	1
OV023011	EnvstdDW	28.674600,-88.329800	28.6746	-88.3298	DW	Surface Water			1	0
OV023011	NOAADW	OV023	28.6746	-88.3298	DW	Surface Water			1	1
OV023021	EnvstdDW	28.674600,-88.329800	28.6746	-88.3298	DW	Surface Water			1	0
OV023021	NOAADW	OV023	28.6746	-88.3298	DW	Surface Water			1	1
OV023031	NOAADW	OV023	28.6746	-88.3298	DW	Surface Water			1	1
OV023031	EnvstdDW	28.674600,-88.329800	28.6746	-88.3298	DW	Surface Water			1	1
OV023041	NOAADW	OV023	28.6746	-88.3298	DW	Surface Water			1	1
OV023041	EnvstdDW	28.674600,-88.329800	28.6746	-88.3298	DW	Surface Water			1	0
OV023061	NOAADW	OV023	28.6746	-88.3298	DW	Surface Water			1	1
OV023061	EnvstdDW	28.674600,-88.329800	28.6746	-88.3298	DW	Surface Water			1	0
OV023071	EnvstdDW	28.674600,-88.329800	28.6746	-88.3298	DW	Surface Water			1	0
OV023071	NOAADW	OV023	28.6746	-88.3298	DW	Surface Water			1	1
OV023081	EnvstdDW	28.674600,-88.329800	28.6746	-88.3298	DW	Surface Water			1	1
OV023081	NOAADW	OV023	28.6746	-88.3298	DW	Surface Water			1	1
OV024011	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV024011	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	1
OV024021	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	1
OV024021	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV024031	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	0
OV024031	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV024041	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	1
OV024041	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV024051	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV024051	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	0
OV024061	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV024061	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	1
OV024071	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	1
OV024071	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV024081	EnvstdDW	28.675768,-88.347224	28.675768	-88.347224	DW	Surface Water			1	1
OV024081	NOAADW	OV024	28.675768	-88.347224	DW	Surface Water			1	1
OV025011	EnvstdDW	28.689414,-88.361276	28.689414	-88.361276	DW	Surface Water			1	0
OV025011	NOAADW	OV025	28.689414	-88.361276	DW	Surface Water			1	1
OV025021	EnvstdDW	28.689414,-88.361276	28.689414	-88.361276	DW	Surface Water			1	1
OV025021	NOAADW	OV025	28.689414	-88.361276	DW	Surface Water			1	1
OV025031	EnvstdDW	28.689414,-88.361276	28.689414	-88.361276	DW	Surface Water			1	1
OV025031	NOAADW	OV025	28.689414	-88.361276	DW	Surface Water			1	1
OV025041	EnvstdDW	OV025041	28.68941	-88.36127	DW	Surface Water			1	1
OV025041	NOAADW	OV025	28.689414	-88.361276	DW	Surface Water			1	1
OV025051	EnvstdDW	28.689414,-88.361276	28.689414	-88.361276	DW	Surface Water			1	0
OV025051	NOAADW	OV025	28.689414	-88.361276	DW	Surface Water			1	1
OV025081	EnvstdDW	28.689414,-88.361276	28.689414	-88.361276	DW	Surface Water			1	1
OV025081	NOAADW	OV025	28.689414	-88.361276	DW	Surface Water			1	1
OV026071	NOAADW	OV026	28.70729	-88.360949	DW	Surface Water			1	1
OV026071	EnvstdDW	28.707290,-88.360949	28.70729	-88.360949	DW	Surface Water			1	1
OV026081	EnvstdDW	28.707290,-88.360949	28.70729	-88.360949	DW	Surface Water			1	1
OV026081	NOAADW	OV026	28.70729	-88.360949	DW	Surface Water			1	1
OV027011	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	1
OV027011	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV027021	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV027021	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	1
OV027031	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV027031	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	1
OV027041	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV027041	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	1
OV027051	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV027051	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	0
OV027061	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV027061	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	0
OV027071	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV027071	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	1
OV027081	EnvstdDW	28.80080,-88.50405	28.8008	-88.50405	DW	Surface Water			1	1
OV027081	NOAADW	OV027	28.800795	-88.504048	DW	Surface Water			1	1
OV028011	EnvstdDW	28-800795-88.462457	28.80079	-88.46245	DW	Surface Water			1	1
OV028011	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1
OV028021	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1

OV028021	EnvstdDW	28-800795-88.462457	28.80079	-88.46245	DW	Surface Water			1	1
OV028031	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1
OV028031	EnvstdDW	28-800795-88.462457	28.80079	-88.46245	DW	Surface Water			1	1
OV028041	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1
OV028041	EnvstdDW	28-800795-88.462457	28.80079	-88.46245	DW	Surface Water			1	1
OV028051	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1
OV028051	EnvstdDW	28.80080,-88.46246	28.8008	-88.46246	DW	Surface Water			1	1
OV028061	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1
OV028061	EnvstdDW	28.80080,-88.46246	28.8008	-88.46246	DW	Surface Water			1	1
OV028071	EnvstdDW	28.80080,-88.46246	28.8008	-88.46246	DW	Surface Water			1	1
OV028071	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1
OV028081	EnvstdDW	28.80080,-88.46246	28.8008	-88.46246	DW	Surface Water			1	1
OV028081	NOAADW	OV028	28.80075	-88.462457	DW	Surface Water			1	1
OV029011	NOAADW	OV029	28.774282	-88.462457	DW	Surface Water			1	1
OV029011	EnvstdDW	28.77428,-88.46247	28.77428	-88.46247	DW	Surface Water			1	1
OV029031	NOAADW	OV029	28.774282	-88.462457	DW	Surface Water			1	1
OV029031	EnvstdDW	28.77428,-88.46246	28.77428	-88.46246	DW	Surface Water			1	1
OV029041	NOAADW	OV029	28.774282	-88.462457	DW	Surface Water			1	1
OV029041	EnvstdDW	28.77428,-88.46246	28.77428	-88.46246	DW	Surface Water			1	1
OV029051	NOAADW	OV029	28.774282	-88.462457	DW	Surface Water			1	1
OV029051	EnvstdDW	28.77428,-88.46247	28.77428	-88.46247	DW	Surface Water			1	1
OV029061	EnvstdDW	28.77428,-88.46246	28.77428	-88.46246	DW	Surface Water			1	1
OV029061	NOAADW	OV029	28.774282	-88.462457	DW	Surface Water			1	1
OV029071	NOAADW	OV029	28.774282	-88.462457	DW	Surface Water			1	1
OV029071	EnvstdDW	28.77428,-88.46246	28.77428	-88.46246	DW	Surface Water			1	1
OV029081	EnvstdDW	28.77428,-88.46246	28.77428	-88.46246	DW	Surface Water			1	1
OV029081	NOAADW	OV029	28.774282	-88.462457	DW	Surface Water			1	1
OV030011	EnvstdDW	28.67052,-88.39162	28.67052	-88.39162	DW	Surface Water			1	1
OV030011	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030021	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030021	EnvstdDW	28-670523-88.391623	28.67052	-88.39162	DW	Surface Water			1	1
OV030031	EnvstdDW	28-670523-88.391623	28.67052	-88.39162	DW	Surface Water			1	1
OV030031	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030041	EnvstdDW	28-670523-88.391623	28.67052	-88.39162	DW	Surface Water			1	1
OV030041	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030051	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030051	EnvstdDW	28-670523-88.391623	28.67052	-88.39162	DW	Surface Water			1	1
OV030061	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030061	EnvstdDW	25.670523-88.391623	28.67052	-88.39162	DW	Surface Water			1	1
OV030071	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030071	EnvstdDW	25.670523-88.391623	28.67052	-88.39162	DW	Surface Water			1	1
OV030081	NOAADW	OV030	28.670523	-88.391623	DW	Surface Water			1	1
OV030081	EnvstdDW	28.67052,-88.39162	28.67052	-88.39162	DW	Surface Water			1	1
OV031011	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	1
OV031011	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031021	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031021	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	1
OV031031	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031031	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	1
OV031041	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031041	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	0
OV031051	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	1
OV031051	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031061	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	1
OV031061	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031071	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031071	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	1
OV031081	NOAADW	OV031	28.715668	-88.366609	DW	Surface Water			1	1
OV031081	EnvstdDW	28.71567,-88.36661	28.71567	-88.36661	DW	Surface Water			1	1
OV032011	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	0
OV032011	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV032021	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV032021	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	0
OV032031	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	0
OV032031	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV032041	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV032041	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	0
OV032051	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	0
OV032051	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV032061	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV032061	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	0
OV032071	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	1
OV032071	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV032081	EnvstdDW	28.71553,-88.36143	28.71553	-88.36143	DW	Surface Water			1	1
OV032081	NOAADW	OV032	28.71553	-88.361426	DW	Surface Water			1	1
OV033011	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1
OV033011	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	0
OV033021	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1
OV033021	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	0
OV033031	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1

OV033031	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	0
OV033041	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1
OV033041	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	0
OV033051	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	1
OV033051	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1
OV033061	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1
OV033061	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	0
OV033071	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1
OV033071	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	0
OV033081	EnvstdDW	28.71587,-88.37169	28.71587	-88.37169	DW	Surface Water			1	1
OV033081	NOAADW	OV033	28.715869	-88.37169	DW	Surface Water			1	1
OV034011	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	0
OV034011	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV034021	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	0
OV034021	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV034031	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	0
OV034031	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV034041	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV034041	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	1
OV034051	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV034051	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	0
OV034061	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV034061	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	0
OV034071	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV034071	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	1
OV034081	EnvstdDW	28.71800,-88.37700	28.718	-88.377	DW	Surface Water			1	1
OV034081	NOAADW	OV034	28.718224	-88.376945	DW	Surface Water			1	1
OV035011	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV035011	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	0
OV035021	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV035021	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	1
OV035031	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	1
OV035031	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV035041	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV035041	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	1
OV035051	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV035051	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	0
OV035061	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	0
OV035061	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV035071	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV035071	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	1
OV035081	EnvstdDW	28.72400,-88.38500	28.724	-88.385	DW	Surface Water			1	1
OV035081	NOAADW	OV035	28.723998	-88.384983	DW	Surface Water			1	1
OV036011	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV036011	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
OV036021	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV036021	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
OV036031	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV036031	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
OV036041	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
OV036041	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV036051	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV036051	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
OV036061	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV036061	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	0
OV036071	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV036071	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
OV036081	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
OV036081	NOAADW	OV036	28.73201	-88.37679	DW	Surface Water			1	1
OV037011	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV037011	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	0
OV037021	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	0
OV037021	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV037031	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV037031	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	0
OV037041	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	1
OV037041	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV037051	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	0
OV037051	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV037061	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV037061	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	0
OV037071	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	0
OV037071	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV037081	EnvstdDW	28.70600,-88.41379	28.706	-88.41379	DW	Surface Water			1	1
OV037081	NOAADW	OV037	28.705997	-88.413788	DW	Surface Water			1	1
OV038011	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1
OV038011	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	0
OV038021	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1
OV038021	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	0
OV038031	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1

OV038031	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	1
OV038041	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1
OV038041	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	1
OV038051	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	0
OV038051	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1
OV038061	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	0
OV038061	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1
OV038071	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	0
OV038071	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1
OV038081	NOAADW	OV038	28.717	-88.398	DW	Surface Water			1	1
OV038081	EnvstdDW	28.71700,-88.39800	28.717	-88.398	DW	Surface Water			1	1
OV039011	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	0
OV039011	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV039021	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	1
OV039021	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV039031	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	0
OV039031	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV039041	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV039041	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	0
OV039051	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV039051	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	0
OV039061	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV039061	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	0
OV039071	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV039071	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	0
OV039081	EnvstdDW	28.74500,-88.39800	28.745	-88.398	DW	Surface Water			1	1
OV039081	NOAADW	OV039	28.745	-88.398	DW	Surface Water			1	1
OV040011	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040011	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	0
OV040021	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040021	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	0
OV040031	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040031	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	0
OV040041	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040041	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	1
OV040051	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	0
OV040051	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040061	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040061	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	0
OV040071	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	0
OV040071	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040081	NOAADW	OV040	28.745	-88.422	DW	Surface Water			1	1
OV040081	EnvstdDW	28.47500,-88.42200	28.475	-88.422	DW	Surface Water			1	1
OV076011	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	1
OV076011	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
OV076041	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	1
OV076041	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
OV076061	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
OV076061	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	0
OV076071	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	1
OV076071	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
OV076081	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	1
OV076081	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
OV077011	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	0
OV077011	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV077021	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
OV077021	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV077031	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV077031	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
OV077041	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV077041	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
OV077051	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV077051	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
OV077061	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV077061	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	0
OV077071	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV077071	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
OV077081	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
OV077081	NOAADW	OV077	28.738276	-88.386492	DW	Surface Water			1	1
OV078011	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	0
OV078011	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1
OV078021	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	1
OV078021	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1
OV078031	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1
OV078031	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	1
OV078041	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1
OV078041	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	1
OV078051	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1
OV078051	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	0
OV078061	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1

OV078061	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	0
OV078071	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1
OV078071	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	1
OV078081	NOAADW	OV078	28.75132	-88.379964	DW	Surface Water			1	1
OV078081	EnvstdDW	28.75132,-88.37996	28.75132	-88.37996	DW	Surface Water			1	1
OV079011	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
OV079011	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	1
OV079021	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	1
OV079021	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
OV079031	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
OV079031	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	1
OV079041	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
OV079041	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	1
OV079051	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
OV079051	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	1
OV079061	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	0
OV079061	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
OV079071	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
OV079071	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	1
OV079081	EnvstdDW	28.73827,-88.39663	28.73827	-88.39663	DW	Surface Water			1	1
OV079081	NOAADW	OV079	28.738277	-88.39663	DW	Surface Water			1	1
SW-20100614-OV-0010	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-0010	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-003	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-003	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-004	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-004	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-005	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-005	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-006	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-006	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-007	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-007	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-008	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-008	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-009	NOAADW	OV042	28.79188	-88.338926	DW	Surface Water			1	1
SW-20100614-OV-009	EnvstdDW	28.79188,-88.33892	28.79188	-88.33892	DW	Surface Water			1	1
SW-20100614-OV-011	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-011	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-012	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-012	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-013	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-013	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-014	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-014	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-015	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-015	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-016	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-016	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-017	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-017	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-018	NOAADW	OV043	28.762861	-88.353747	DW	Surface Water			1	1
SW-20100614-OV-018	EnvstdDW	28.76286,-88.35374	28.76286	-88.35374	DW	Surface Water			1	1
SW-20100614-OV-020	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-020	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-021	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-021	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-022	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-022	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-023	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-023	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-024	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-024	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-025	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-025	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-026	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-026	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-027	EnvstdDW	28.75261,-88.348	28.75261	-88.348	DW	Surface Water			1	1
SW-20100614-OV-027	NOAADW	OV044	28.752616	-88.340081	DW	Surface Water			1	1
SW-20100614-OV-029	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	1
SW-20100614-OV-029	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1
SW-20100614-OV-030	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	1
SW-20100614-OV-030	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1
SW-20100614-OV-031	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1
SW-20100614-OV-031	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	1
SW-20100614-OV-032	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1
SW-20100614-OV-032	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	1
SW-20100614-OV-033	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1
SW-20100614-OV-033	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	1
SW-20100614-OV-034	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1

SW-20100614-OV-034	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	0
SW-20100614-OV-035	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	1
SW-20100614-OV-035	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1
SW-20100614-OV-036	NOAADW	OV045	28.763623	-88.323622	DW	Surface Water			1	1
SW-20100614-OV-036	EnvstdDW	28.76362,-88.32362	28.76362	-88.32362	DW	Surface Water			1	1
SW-20100614-OV-037	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	0
SW-20100614-OV-037	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100614-OV-038	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100614-OV-038	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	1
SW-20100614-OV-039	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	1
SW-20100614-OV-039	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100614-OV-040	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	0
SW-20100614-OV-040	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100614-OV-041	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	1
SW-20100614-OV-041	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100614-OV-042	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	1
SW-20100614-OV-042	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100614-OV-043	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	1
SW-20100614-OV-043	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100614-OV-044	EnvstdDW	28.7515,-88.31694	28.7515	-88.31694	DW	Surface Water			1	1
SW-20100614-OV-044	NOAADW	OV046	28.751052	-88.316943	DW	Surface Water			1	1
SW-20100615-OV-001	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-001	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	0
SW-20100615-OV-002	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	0
SW-20100615-OV-002	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-003	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	1
SW-20100615-OV-003	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-004	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	0
SW-20100615-OV-004	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-005	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	1
SW-20100615-OV-005	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-006	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-006	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	1
SW-20100615-OV-007	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	1
SW-20100615-OV-007	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-008	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	1
SW-20100615-OV-008	NOAADW	OV047	28.741417	-88.417597	DW	Surface Water			1	1
SW-20100615-OV-009	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-009	EnvstdDW	29.74141,-88.41759	29.74141	-88.41759	DW	Surface Water			1	1
SW-20100615-OV-010	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	0
SW-20100615-OV-010	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-011	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-011	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	0
SW-20100615-OV-012	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-012	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	0
SW-20100615-OV-013	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-013	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	0
SW-20100615-OV-014	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	0
SW-20100615-OV-014	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-015	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	0
SW-20100615-OV-015	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-016	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-016	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-017	NOAADW	OV048	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-017	EnvstdDW	28.73201,-88.37679	28.73201	-88.37679	DW	Surface Water			1	1
SW-20100615-OV-018	NOAADW	OV049	28.780754	-88.387846	DW	Surface Water			1	1
SW-20100615-OV-018	EnvstdDW	28.7875,-88.39784	28.7875	-88.39784	DW	Surface Water			1	1
SW-20100615-OV-019	EnvstdDW	28.7875,-88.39784	28.7875	-88.39784	DW	Surface Water			1	1
SW-20100615-OV-019	NOAADW	OV049	28.780754	-88.387846	DW	Surface Water			1	1
SW-20100615-OV-020	NOAADW	OV049	28.780754	-88.387846	DW	Surface Water			1	1
SW-20100615-OV-020	EnvstdDW	28.7875,-88.39784	28.7875	-88.39784	DW	Surface Water			1	1
SW-20100615-OV-021	NOAADW	OV049	28.780754	-88.387846	DW	Surface Water			1	1
SW-20100615-OV-021	EnvstdDW	28.7875,-88.39784	28.7875	-88.39784	DW	Surface Water			1	1
SW-20100615-OV-022	EnvstdDW	28.7875,-88.39784	28.7875	-88.39784	DW	Surface Water			1	1
SW-20100615-OV-022	NOAADW	OV049	28.780754	-88.387846	DW	Surface Water			1	1
SW-20100615-OV-023	NOAADW	OV049	28.780754	-88.387846	DW	Surface Water			1	1
SW-20100615-OV-023	EnvstdDW	28.7875,-88.39784	28.7875	-88.39784	DW	Surface Water			1	1
SW-20100615-OV-024	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-024	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-025	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-025	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-026	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-026	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-027	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-027	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-028	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-028	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-029	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-029	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-030	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1

SW-20100615-OV-030	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-031	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-031	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-032	NOAADW	OV050	28.780347	-88.347809	DW	Surface Water			1	1
SW-20100615-OV-032	EnvstdDW	28.7834,-88.3478	28.7834	-88.3478	DW	Surface Water			1	1
SW-20100615-OV-033	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-033	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-034	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-034	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-035	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-035	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-036	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-036	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	0
SW-20100615-OV-037	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-037	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-038	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-038	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-039	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-039	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-040	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-040	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	0
SW-20100615-OV-041	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100615-OV-041	NOAADW	OV051	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100616-OV-001	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	1
SW-20100616-OV-001	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-002	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	1
SW-20100616-OV-002	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-003	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	1
SW-20100616-OV-003	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-004	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	1
SW-20100616-OV-004	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-005	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-005	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	1
SW-20100616-OV-006	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-006	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	0
SW-20100616-OV-007	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-007	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	0
SW-20100616-OV-008	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-008	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	0
SW-20100616-OV-009	EnvstdDW	28.7542,-88.29134	28.7542	-88.29134	DW	Surface Water			1	1
SW-20100616-OV-009	NOAADW	OV052	28.754902	-88.291345	DW	Surface Water			1	1
SW-20100616-OV-010	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-010	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-011	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-011	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-012	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-012	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-013	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-013	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-014	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-014	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-015	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-015	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-016	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-016	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-017	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-017	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-018	EnvstdDW	28.7792,-88.359	28.7792	-88.359	DW	Surface Water			1	1
SW-20100616-OV-018	NOAADW	OV053	28.779023	-88.30509	DW	Surface Water			1	1
SW-20100616-OV-019	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-019	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-020	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-020	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-021	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-021	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-022	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-022	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-023	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-023	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-024	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-024	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-025	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-025	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-026	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-026	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-027	EnvstdDW	28.7985,-88.3343	28.7985	-88.3343	DW	Surface Water			1	1
SW-20100616-OV-027	NOAADW	OV054	28.798055	-88.330431	DW	Surface Water			1	1
SW-20100616-OV-028	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-028	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1
SW-20100616-OV-029	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1

SW-20100616-OV-029	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-030	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1
SW-20100616-OV-030	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-031	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-031	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1
SW-20100616-OV-032	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1
SW-20100616-OV-032	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-033	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	0
SW-20100616-OV-033	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-034	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1
SW-20100616-OV-034	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-035	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1
SW-20100616-OV-035	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100616-OV-036	EnvstdDW	28.866,-88.36533	28.866	-88.36533	DW	Surface Water			1	1
SW-20100616-OV-036	NOAADW	OV055	28.806069	-88.365333	DW	Surface Water			1	1
SW-20100622-OV-001	NOAADW	OV062	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-001	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-002	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-002	NOAADW	OV062	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-003	NOAADW	OV062	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-003	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	0
SW-20100622-OV-004	NOAADW	OV062	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-004	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	0
SW-20100622-OV-005	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	0
SW-20100622-OV-005	NOAADW	OV062	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-006	NOAADW	OV062	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-006	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-009	NOAADW	OV062	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100622-OV-009	EnvstdDW	28.754515,-88.357993	28.754515	-88.357993	DW	Surface Water			1	1
SW-20100626-OV-001	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-001	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	0
SW-20100626-OV-002	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-002	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-003	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-003	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-004	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-004	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-005	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-005	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-006	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-006	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-007	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-007	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-008	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-008	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-009	NOAADW	OV063	28.726027	-88.380862	DW	Surface Water			1	1
SW-20100626-OV-009	EnvstdDW	28.72027,-88.38086	28.72027	-88.38086	DW	Surface Water			1	1
SW-20100626-OV-010	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	1
SW-20100626-OV-010	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-011	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-011	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	1
SW-20100626-OV-012	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	1
SW-20100626-OV-012	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-013	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-013	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	1
SW-20100626-OV-014	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	1
SW-20100626-OV-014	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-015	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-015	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	0
SW-20100626-OV-016	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-016	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	0
SW-20100626-OV-017	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	0
SW-20100626-OV-017	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-018	NOAADW	OV064	28.720631	-88.380568	DW	Surface Water			1	1
SW-20100626-OV-018	EnvstdDW	28.72063,-88.38056	28.72063	-88.38056	DW	Surface Water			1	1
SW-20100626-OV-019	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-019	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-020	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-020	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-021	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-021	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-022	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-022	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-023	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-023	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-024	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-024	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-025	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-025	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-026	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1

SW-20100626-OV-026	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-027	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100626-OV-027	NOAADW	OV065	28.738276	-88.386492	DW	Surface Water			1	1
SW-20100626-OV-028	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-028	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	0
SW-20100626-OV-029	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-029	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	1
SW-20100626-OV-030	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-030	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	0
SW-20100626-OV-031	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	1
SW-20100626-OV-031	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-032	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-032	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	1
SW-20100626-OV-033	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	1
SW-20100626-OV-033	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-034	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	1
SW-20100626-OV-034	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-035	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-035	EnvstdDW	28.70777,-88.40327	28.70777	-88.40327	DW	Surface Water			1	1
SW-20100626-OV-036	NOAADW	OV066	28.707779	-88.403271	DW	Surface Water			1	1
SW-20100626-OV-036	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-037	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-037	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-038	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-038	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-039	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-039	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-040	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-040	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-041	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-041	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-042	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-042	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-043	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-043	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-044	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100626-OV-044	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-045	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100626-OV-045	NOAADW	OV067	28.695697	-88.419291	DW	Surface Water			1	1
SW-20100627-OV-001	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-001	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	0
SW-20100627-OV-002	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-002	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	0
SW-20100627-OV-003	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-003	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	0
SW-20100627-OV-004	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	0
SW-20100627-OV-004	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-005	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	0
SW-20100627-OV-005	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-006	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	0
SW-20100627-OV-006	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-007	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	0
SW-20100627-OV-007	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-008	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-008	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	1
SW-20100627-OV-009	NOAADW	OV068	28.701708	-88.395779	DW	Surface Water			1	1
SW-20100627-OV-009	EnvstdDW	28.7017,-88.39577	28.7017	-88.39577	DW	Surface Water			1	1
SW-20100627-OV-010	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	0
SW-20100627-OV-010	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-011	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-011	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	1
SW-20100627-OV-012	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	1
SW-20100627-OV-012	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-013	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	1
SW-20100627-OV-013	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-014	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-014	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	1
SW-20100627-OV-015	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-015	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	1
SW-20100627-OV-016	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	1
SW-20100627-OV-016	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-017	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-017	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	0
SW-20100627-OV-018	NOAADW	OV069	28.730275	-88.416872	DW	Surface Water			1	1
SW-20100627-OV-018	EnvstdDW	28.73027,-88.41687	28.73027	-88.41687	DW	Surface Water			1	1
SW-20100627-OV-019	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1
SW-20100627-OV-019	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-020	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1
SW-20100627-OV-020	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-021	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1

SW-20100627-OV-021	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-022	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-022	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1
SW-20100627-OV-023	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	0
SW-20100627-OV-023	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-024	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1
SW-20100627-OV-024	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-025	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-025	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1
SW-20100627-OV-026	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1
SW-20100627-OV-026	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-027	EnvstdDW	28.71619,-88.41075	28.71619	-88.41075	DW	Surface Water			1	1
SW-20100627-OV-027	NOAADW	OV071	28.716192	-88.410757	DW	Surface Water			1	1
SW-20100627-OV-028	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	1
SW-20100627-OV-028	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-029	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	1
SW-20100627-OV-029	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-030	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	0
SW-20100627-OV-030	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-031	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	1
SW-20100627-OV-031	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-032	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	1
SW-20100627-OV-032	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-033	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	1
SW-20100627-OV-033	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-034	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	1
SW-20100627-OV-034	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-035	EnvstdDW	28.70599,-88.41378	28.70599	-88.41378	DW	Surface Water			1	0
SW-20100627-OV-035	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100627-OV-036	EnvstdDW	28.70599,-88.41379	28.70599	-88.41379	DW	Surface Water			1	0
SW-20100627-OV-036	NOAADW	OV072	28.705997	-88.413788	DW	Surface Water			1	1
SW-20100702-OV07-002	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
SW-20100702-OV07-002	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	1
SW-20100702-OV07-003	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
SW-20100702-OV07-003	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	1
SW-20100702-OV07-004	EnvstdDW	28.73004,-88.37744	28.73004	-88.37744	DW	Surface Water			1	1
SW-20100702-OV07-004	NOAADW	OV076	28.732011	-88.376788	DW	Surface Water			1	1
SW-20100702-OV07-034	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-034	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	1
SW-20100702-OV07-035	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-035	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	0
SW-20100702-OV07-036	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-036	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	1
SW-20100702-OV07-037	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	0
SW-20100702-OV07-037	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-038	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-038	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	0
SW-20100702-OV07-039	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-039	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	0
SW-20100702-OV07-040	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-040	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	1
SW-20100702-OV07-041	NOAADW	OV080	28.739294	-88.416913	DW	Surface Water			1	1
SW-20100702-OV07-041	EnvstdDW	28.73929,-88.41691	28.73929	-88.41691	DW	Surface Water			1	1
SW-20100702-OV07-042	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100702-OV07-042	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	0
SW-20100702-OV07-043	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	1
SW-20100702-OV07-043	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100702-OV07-044	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	0
SW-20100702-OV07-044	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100702-OV07-045	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	0
SW-20100702-OV07-045	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100702-OV07-046	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	1
SW-20100702-OV07-046	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100702-OV07-047	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	0
SW-20100702-OV07-047	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100702-OV07-048	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	1
SW-20100702-OV07-048	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100702-OV07-049	EnvstdDW	28.73983,-88.43752	28.73983	-88.43752	DW	Surface Water			1	1
SW-20100702-OV07-049	NOAADW	OV081	28.739824	-88.437527	DW	Surface Water			1	1
SW-20100703-OV07-001	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	1
SW-20100703-OV07-001	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1
SW-20100703-OV07-002	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1
SW-20100703-OV07-002	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	1
SW-20100703-OV07-003	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	1
SW-20100703-OV07-003	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1
SW-20100703-OV07-004	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	1
SW-20100703-OV07-004	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1
SW-20100703-OV07-005	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1
SW-20100703-OV07-005	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	1
SW-20100703-OV07-006	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1

SW-20100703-OV07-006	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	0
SW-20100703-OV07-007	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	1
SW-20100703-OV07-007	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1
SW-20100703-OV07-008	NOAADW	OV082	28.748448	-88.416649	DW	Surface Water			1	1
SW-20100703-OV07-008	EnvstdDW	28.74644,-88.41664	28.74644	-88.41664	DW	Surface Water			1	1
SW-20100703-OV07-009	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	1
SW-20100703-OV07-009	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-010	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	1
SW-20100703-OV07-010	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-011	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	1
SW-20100703-OV07-011	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-012	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-012	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	1
SW-20100703-OV07-013	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	1
SW-20100703-OV07-013	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-014	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	1
SW-20100703-OV07-014	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-015	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-015	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	0
SW-20100703-OV07-016	NOAADW	OV083	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100703-OV07-016	EnvstdDW	28.75749,-88.41638	28.75749	-88.41638	DW	Surface Water			1	1
SW-20100703-OV07-017	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	0
SW-20100703-OV07-017	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-018	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	1
SW-20100703-OV07-018	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-019	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-019	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	1
SW-20100703-OV07-020	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	1
SW-20100703-OV07-020	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-021	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	0
SW-20100703-OV07-021	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-022	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	1
SW-20100703-OV07-022	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-023	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	1
SW-20100703-OV07-023	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-024	NOAADW	OV084	28.777792	-88.407763	DW	Surface Water			1	1
SW-20100703-OV07-024	EnvstdDW	28.77779,-88.40776	28.77779	-88.40776	DW	Surface Water			1	1
SW-20100704-FER-001	EnvstdDW	29.24599,-91.84315	29.24599	-91.84315	DW	Surface Water			1	0
SW-20100704-FER-001	NOAADW	FE001	29.248242	-91.861908	DW	Surface Water			0	0
SW-20100704-FER-002	NOAADW	FE002	29.206403	-91.723742	DW	Surface Water			0	0
SW-20100704-FER-002	EnvstdDW	29.20628,-91.72761	29.20628	-91.72761	DW	Surface Water			1	0
SW-20100704-OV07-001	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-001	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	0
SW-20100704-OV07-002	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-002	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-003	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-003	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-004	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-004	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-005	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-005	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-006	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-006	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-007	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-007	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-008	NOAADW	OV085	28.786948	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-008	EnvstdDW	28.78694,-88.40764	28.78694	-88.40764	DW	Surface Water			1	1
SW-20100704-OV07-009	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-009	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-010	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-010	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-011	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-011	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-012	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-012	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-013	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	0
SW-20100704-OV07-013	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-014	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-014	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	0
SW-20100704-OV07-015	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-015	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-016	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-016	NOAADW	OV086	28.787752	-88.438242	DW	Surface Water			1	1
SW-20100704-OV07-018	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-018	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	0
SW-20100704-OV07-019	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-019	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-020	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-020	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-021	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	0

SW-20100704-OV07-021	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-022	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-022	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-023	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-023	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-024	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-024	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-025	EnvstdDW	28.78775,-88.43824	28.78775	-88.43824	DW	Surface Water			1	1
SW-20100704-OV07-025	NOAADW	OV087	28.769946	-88.438824	DW	Surface Water			1	1
SW-20100704-OV07-026	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	0
SW-20100704-OV07-026	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-027	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-027	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	1
SW-20100704-OV07-028	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	1
SW-20100704-OV07-028	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-029	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-029	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	0
SW-20100704-OV07-030	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	0
SW-20100704-OV07-030	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-031	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-031	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	0
SW-20100704-OV07-032	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	0
SW-20100704-OV07-032	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-033	NOAADW	OV088	28.757492	-88.416387	DW	Surface Water			1	1
SW-20100704-OV07-033	EnvstdDW	28.7575,-88.41635	28.7575	-88.41635	DW	Surface Water			1	0
SW-20100704-OV07-035	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-035	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	1
SW-20100704-OV07-036	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	1
SW-20100704-OV07-036	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-037	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	1
SW-20100704-OV07-037	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-038	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-038	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	1
SW-20100704-OV07-039	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	0
SW-20100704-OV07-039	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-040	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-040	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	0
SW-20100704-OV07-041	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-041	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	1
SW-20100704-OV07-042	EnvstdDW	28.72163,-88.41737	28.72163	-88.41737	DW	Surface Water			1	0
SW-20100704-OV07-042	NOAADW	OV089	28.721636	-88.417376	DW	Surface Water			1	1
SW-20100704-OV07-043	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100704-OV07-043	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	1
SW-20100704-OV07-044	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100704-OV07-044	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	0
SW-20100704-OV07-045	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	1
SW-20100704-OV07-045	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100704-OV07-046	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100704-OV07-046	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	1
SW-20100704-OV07-047	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100704-OV07-047	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	0
SW-20100705-BM011-01	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-01	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-02	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-02	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-03	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-03	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-04	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-04	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-05	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-05	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-06	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-06	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-07	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-07	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-08	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-08	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-09	NOAADW	BM112	28.74139	-88.346389	DW	Surface Water			1	1
SW-20100705-BM011-09	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100705-BM011-11	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-11	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-12	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-12	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-13	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-13	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-14	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-14	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-15	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-15	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-16	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1

SW-20100705-BM011-16	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-17	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-17	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-18	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-18	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-19	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-19	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-20	NOAADW	BM113	28.7458	-88.34715	DW	Surface Water			1	1
SW-20100705-BM011-20	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100705-BM011-22	NOAADW	BM114	28.701694	-88.336973	DW	Surface Water			1	1
SW-20100705-BM011-22	EnvstdDW	28.74253,-88.3528	28.74253	-88.3528	DW	Surface Water			1	1
SW-20100705-BM011-23	NOAADW	BM114	28.701694	-88.336973	DW	Surface Water			1	1
SW-20100705-BM011-23	EnvstdDW	28.74253,-88.3528	28.74253	-88.3528	DW	Surface Water			1	1
SW-20100705-BM011-24	EnvstdDW	28.74253,-88.3528	28.74253	-88.3528	DW	Surface Water			1	1
SW-20100705-BM011-24	NOAADW	BM114	28.701694	-88.336973	DW	Surface Water			1	1
SW-20100705-BM011-26	NOAADW	BM114	28.701694	-88.336973	DW	Surface Water			1	1
SW-20100705-BM011-26	EnvstdDW	28.74253,-88.3528	28.74253	-88.3528	DW	Surface Water			1	0
SW-20100705-BM011-27	EnvstdDW	28.74253,-88.3528	28.74253	-88.3528	DW	Surface Water			1	0
SW-20100705-BM011-27	NOAADW	BM114	28.701694	-88.336973	DW	Surface Water			1	1
SW-20100705-BM011-28	NOAADW	BM114	28.701694	-88.336973	DW	Surface Water			1	1
SW-20100705-BM011-28	EnvstdDW	28.74253,-88.3528	28.74253	-88.3528	DW	Surface Water			1	0
SW-20100705-BM011-29	EnvstdDW	28.74253,-88.3528	28.74253	-88.3528	DW	Surface Water			1	0
SW-20100705-BM011-29	NOAADW	BM114	28.701694	-88.336973	DW	Surface Water			1	1
SW-20100705-OV07-001	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	1
SW-20100705-OV07-001	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100705-OV07-002	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	1
SW-20100705-OV07-002	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100705-OV07-003	EnvstdDW	28.77437,-88.46237	28.77437	-88.46237	DW	Surface Water			1	1
SW-20100705-OV07-003	NOAADW	OV090	28.774371	-88.462373	DW	Surface Water			1	1
SW-20100706-BM011-01	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-01	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-02	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-02	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-03	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-03	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-04	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-04	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-05	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-05	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-06	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-06	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-07	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-07	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-08	NOAADW	BM115	28.722317	-88.357567	DW	Surface Water			1	1
SW-20100706-BM011-08	EnvstdDW	28.74139,-88.34638	28.74139	-88.34638	DW	Surface Water			1	1
SW-20100706-BM011-10	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-10	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-11	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-11	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-12	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-12	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-13	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-13	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-14	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-14	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-15	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-15	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-16	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-16	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-17	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-17	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-18	NOAADW	BM116	23.73676	-88.34615	DW	Surface Water			1	1
SW-20100706-BM011-18	EnvstdDW	28.7458,-88.34755	28.7458	-88.34755	DW	Surface Water			1	1
SW-20100706-BM011-20	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	0
SW-20100706-BM011-20	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-21	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-21	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	0
SW-20100706-BM011-23	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	1
SW-20100706-BM011-23	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-24	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-24	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	1
SW-20100706-BM011-25	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	1
SW-20100706-BM011-25	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-26	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	0
SW-20100706-BM011-26	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-27	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	0
SW-20100706-BM011-27	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-28	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-BM011-28	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	0
SW-20100706-BM011-29	EnvstdDW	28.7169,-88.33697	28.7169	-88.33697	DW	Surface Water			1	1

SW-20100706-BM011-29	NOAADW	BM117	28.742527	-88.352078	DW	Surface Water			1	1
SW-20100706-FER-006	EnvstdDW	28.73130,-88.84541	28.7313	-88.84541	DW	Surface Water			1	0
SW-20100706-FER-006	NOAADW	BP-TN03-SS02	28.730897	-88.845067	DW	Surface Water			0	0
SW-20100706-FER-007	NOAADW	BP-TN03-SS03	28.760619	-89.030258	DW	Surface Water			0	0
SW-20100706-FER-007	EnvstdDW	28.76039,-89.02648	28.76039	-89.02648	DW	Surface Water			1	0
SW-20100706-FER-008	NOAADW	BP-TN03-SS04	28.868025	-89.589383	DW	Surface Water			0	0
SW-20100706-FER-008	EnvstdDW	28.86814,-89.50907	28.86814	-89.50907	DW	Surface Water			1	0
SW-20100708-OV08-001	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-001	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	0
SW-20100708-OV08-002	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	1
SW-20100708-OV08-002	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-003	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	1
SW-20100708-OV08-003	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-004	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	0
SW-20100708-OV08-004	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-005	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-005	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	0
SW-20100708-OV08-006	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-006	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	1
SW-20100708-OV08-007	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	1
SW-20100708-OV08-007	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-008	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	1
SW-20100708-OV08-008	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-009	EnvstdDW	28.75176,-88.36551	28.75176	-88.36551	DW	Surface Water			1	1
SW-20100708-OV08-009	NOAADW	OV091	28.751768	-88.365511	DW	Surface Water			1	1
SW-20100708-OV08-011	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-011	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	0
SW-20100708-OV08-012	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-012	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-013	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-013	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-014	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-014	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-017	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-017	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-018	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-018	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-019	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-019	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-020	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-020	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-021	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-021	NOAADW	OV092	28.744873	-88.373085	DW	Surface Water			1	1
SW-20100708-OV08-022	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	0
SW-20100708-OV08-022	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-023	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-023	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-024	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-024	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-025	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-025	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-027	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-027	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	0
SW-20100708-OV08-028	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-028	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-029	EnvstdDW	28.74487,-88.3738	28.74487	-88.3738	DW	Surface Water			1	1
SW-20100708-OV08-029	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-030	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100708-OV08-030	NOAADW	OV093	28.738276	-88.386493	DW	Surface Water			1	1
SW-20100708-OV08-032	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-032	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100708-OV08-033	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-033	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100708-OV08-034	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-034	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100708-OV08-035	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100708-OV08-035	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-036	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	0
SW-20100708-OV08-036	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-037	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	0
SW-20100708-OV08-037	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-038	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100708-OV08-038	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-039	NOAADW	OV094	28.73004	-88.377441	DW	Surface Water			1	1
SW-20100708-OV08-039	EnvstdDW	28.73827,-88.38649	28.73827	-88.38649	DW	Surface Water			1	1
SW-20100709-OV08-001	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-001	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-002	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-002	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-004	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1

SW-20100709-OV08-004	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-005	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-005	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-006	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-006	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-007	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-007	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-010	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-010	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-011	NOAADW	OV095	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-011	EnvstdDW	28.724765,-88.36636	28.724765	-88.36636	DW	Surface Water			1	1
SW-20100709-OV08-012	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-012	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-013	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-013	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-014	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-014	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-015	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-015	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-016	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-016	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-017	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-017	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-018	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-018	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-019	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-019	EnvstdDW	28.69376,-88.36857	28.69376	-88.36857	DW	Surface Water			1	1
SW-20100709-OV08-020	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	0
SW-20100709-OV08-020	NOAADW	OV096	28.693076	-88.368057	DW	Surface Water			1	1
SW-20100709-OV08-023	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	1
SW-20100709-OV08-023	NOAADW	OV097	28.707723	-88.403559	DW	Surface Water			1	1
SW-20100709-OV08-024	NOAADW	OV097	28.707723	-88.403559	DW	Surface Water			1	1
SW-20100709-OV08-024	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	1
SW-20100709-OV08-025	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	1
SW-20100709-OV08-025	NOAADW	OV097	28.707723	-88.403559	DW	Surface Water			1	1
SW-20100709-OV08-026	NOAADW	OV097	28.707723	-88.403559	DW	Surface Water			1	1
SW-20100709-OV08-026	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	1
SW-20100709-OV08-027	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	1
SW-20100709-OV08-027	NOAADW	OV097	28.707723	-88.403559	DW	Surface Water			1	1
SW-20100709-OV08-028	NOAADW	OV097	28.707723	-88.403559	DW	Surface Water			1	1
SW-20100709-OV08-028	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	1
SW-20100709-OV08-029	EnvstdDW	28.7777,-88.4327	28.7777	-88.4327	DW	Surface Water			1	1
SW-20100709-OV08-029	NOAADW	OV097	28.707723	-88.403559	DW	Surface Water			1	1
SW-20100709-OV08-032	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100709-OV08-032	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-033	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100709-OV08-033	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-034	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-034	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100709-OV08-035	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-035	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100709-OV08-036	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100709-OV08-036	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-037	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-037	EnvstdDW	28.69569,-88.41929	28.69569	-88.41929	DW	Surface Water			1	1
SW-20100709-OV08-038	EnvstdDW	-88.419291,28.695698	28.695698	-88.419291	DW	Surface Water			1	1
SW-20100709-OV08-038	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-039	EnvstdDW	-88.419291,28.695698	28.695698	-88.419291	DW	Surface Water			1	1
SW-20100709-OV08-039	NOAADW	OV098	28.695553	-88.419376	DW	Surface Water			1	1
SW-20100709-OV08-040	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-040	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-041	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-041	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-044	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-044	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-045	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-045	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-046	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-046	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-047	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-047	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-048	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-048	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-050	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	1
SW-20100709-OV08-050	NOAADW	OV099	28.686359	-88.4407	DW	Surface Water			1	1
SW-20100709-OV08-051	EnvstdDW	-88.447,28.686359	28.686359	-88.447	DW	Surface Water			1	0
SW-20100709-OV08-051	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1
SW-20100709-OV08-052	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1
SW-20100709-OV08-052	EnvstdDW	-88.4276,28.68912	28.68912	-88.4276	DW	Surface Water			1	1
SW-20100709-OV08-053	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1

SW-20100709-OV08-053	EnvstdDW	-88.4276,28.68912	28.68912	-88.4276	DW	Surface Water			1	1
SW-20100709-OV08-054	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1
SW-20100709-OV08-054	EnvstdDW	-88.4276,28.68912	28.68912	-88.4276	DW	Surface Water			1	1
SW-20100709-OV08-055	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1
SW-20100709-OV08-055	EnvstdDW	-88.4276,28.68912	28.68912	-88.4276	DW	Surface Water			1	1
SW-20100709-OV08-056	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1
SW-20100709-OV08-056	EnvstdDW	-88.4276,28.68912	28.68912	-88.4276	DW	Surface Water			1	0
SW-20100709-OV08-057	EnvstdDW	-88.4276,28.68912	28.68912	-88.4276	DW	Surface Water			1	1
SW-20100709-OV08-057	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1
SW-20100709-OV08-058	EnvstdDW	-88.4276,28.68912	28.68912	-88.4276	DW	Surface Water			1	1
SW-20100709-OV08-058	NOAADW	OV100	28.689102	-88.400276	DW	Surface Water			1	1
SW-20100710-OV08-01	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-01	EnvstdDW	28.716923,-88.42262	28.716923	-88.42262	DW	Surface Water			1	0
SW-20100710-OV08-011	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	0
SW-20100710-OV08-011	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-012	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-012	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	1
SW-20100710-OV08-013	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	0
SW-20100710-OV08-013	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-014	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-014	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	0
SW-20100710-OV08-015	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	1
SW-20100710-OV08-015	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-016	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	1
SW-20100710-OV08-016	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-017	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-017	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	1
SW-20100710-OV08-018	EnvstdDW	28.716676,-88.39242	28.716676	-88.39242	DW	Surface Water			1	0
SW-20100710-OV08-018	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-019	EnvstdDW	-88.39242,28.716676	28.716676	-88.39242	DW	Surface Water			1	1
SW-20100710-OV08-019	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-02	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-02	EnvstdDW	28.716923,-88.42262	28.716923	-88.42262	DW	Surface Water			1	1
SW-20100710-OV08-020	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	0
SW-20100710-OV08-020	NOAADW	OV102	28.716676	-88.392402	DW	Surface Water			1	1
SW-20100710-OV08-021	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	0
SW-20100710-OV08-021	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-022	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	0
SW-20100710-OV08-022	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-023	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-023	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-024	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-024	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-025	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-025	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-027	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	0
SW-20100710-OV08-027	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-028	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-028	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-029	EnvstdDW	-88.438227,28.75872	28.75872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-029	NOAADW	OV103	28.705872	-88.438227	DW	Surface Water			1	1
SW-20100710-OV08-03	EnvstdDW	28.716923,-88.42262	28.716923	-88.42262	DW	Surface Water			1	1
SW-20100710-OV08-03	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-032	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	0
SW-20100710-OV08-032	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-033	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-033	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-034	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-034	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-035	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-035	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-036	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-036	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-037	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-037	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-038	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-038	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-039	EnvstdDW	-88.464278,28.678488	28.678488	-88.464278	DW	Surface Water			1	0
SW-20100710-OV08-039	NOAADW	OV104	28.678488	-88.464278	DW	Surface Water			1	1
SW-20100710-OV08-06	EnvstdDW	28.716923,-88.42262	28.716923	-88.42262	DW	Surface Water			1	1
SW-20100710-OV08-06	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-08	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-08	EnvstdDW	28.716923,-88.42262	28.716923	-88.42262	DW	Surface Water			1	1
SW-20100710-OV08-09	NOAADW	OV101	28.716923	-88.422624	DW	Surface Water			1	1
SW-20100710-OV08-09	EnvstdDW	28.716923,-88.42262	28.716923	-88.42262	DW	Surface Water			1	1
SW-20100711-BM12-01	EnvstdDW	28.6335,-88.4424	28.6335	-88.4424	DW	Surface Water			1	0
SW-20100711-BM12-01	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-03	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-03	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-05	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0

SW-20100711-BM12-05	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-07	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-07	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-09	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-09	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-101	NOAADW	BM122	28.708132	-88.3886633	DW	Surface Water			1	1
SW-20100711-BM12-101	EnvstdDW	28.7813,-88.38866	28.7813	-88.38866	DW	Surface Water			1	0
SW-20100711-BM12-103	NOAADW	BM122	28.708132	-88.3886633	DW	Surface Water			1	1
SW-20100711-BM12-103	EnvstdDW	28.7813,-88.38866	28.7813	-88.38866	DW	Surface Water			1	0
SW-20100711-BM12-11	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-11	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-13	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-13	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-15	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-15	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-17	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-17	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-19	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100711-BM12-19	NOAADW	BM118	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100711-BM12-23	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-23	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-25	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-25	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-29	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-29	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-31	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-31	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-33	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-33	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-35	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-35	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-37	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-37	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-39	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-39	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	0
SW-20100711-BM12-41	NOAADW	BM119	28.711568	-88.3650316	DW	Surface Water			1	1
SW-20100711-BM12-41	EnvstdDW	28.71157,-88.3653	28.71157	-88.3653	DW	Surface Water			1	1
SW-20100711-BM12-45	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-45	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	0
SW-20100711-BM12-47	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-47	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	0
SW-20100711-BM12-49	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-49	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	0
SW-20100711-BM12-51	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-51	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	1
SW-20100711-BM12-53	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	1
SW-20100711-BM12-53	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-55	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-55	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	0
SW-20100711-BM12-57	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	0
SW-20100711-BM12-57	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-59	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-59	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	1
SW-20100711-BM12-61	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	1
SW-20100711-BM12-61	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-63	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-63	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	1
SW-20100711-BM12-65	EnvstdDW	28.71583,-88.3828	28.71583	-88.3828	DW	Surface Water			1	1
SW-20100711-BM12-65	NOAADW	BM120	28.715833	-88.3827966	DW	Surface Water			1	1
SW-20100711-BM12-69	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-69	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-71	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-71	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-73	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-73	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-75	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-75	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-77	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-77	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-79	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-79	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-81	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-81	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-83	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-83	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-85	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	1
SW-20100711-BM12-85	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-87	NOAADW	BM121	28.719863	-88.3875466	DW	Surface Water			1	1
SW-20100711-BM12-87	EnvstdDW	28.71986,-88.38755	28.71986	-88.38755	DW	Surface Water			1	0
SW-20100711-BM12-91	NOAADW	BM122	28.708132	-88.3886633	DW	Surface Water			1	1

SW-20100711-BM12-91	EnvstdDW	28.7813,-88.38866	28.7813	-88.38866	DW	Surface Water			1	0
SW-20100711-BM12-93	EnvstdDW	28.7813,-88.38866	28.7813	-88.38866	DW	Surface Water			1	0
SW-20100711-BM12-93	NOAADW	BM122	28.708132	-88.3886633	DW	Surface Water			1	1
SW-20100711-BM12-97	NOAADW	BM122	28.708132	-88.3886633	DW	Surface Water			1	1
SW-20100711-BM12-97	EnvstdDW	28.7813,-88.38866	28.7813	-88.38866	DW	Surface Water			1	1
SW-20100711-BM12-99	EnvstdDW	28.7813,-88.38866	28.7813	-88.38866	DW	Surface Water			1	1
SW-20100711-BM12-99	NOAADW	BM122	28.708132	-88.3886633	DW	Surface Water			1	1
SW-20100711-OV08-001	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-001	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	0
SW-20100711-OV08-002	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-002	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	0
SW-20100711-OV08-003	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	0
SW-20100711-OV08-003	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-004	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-004	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	0
SW-20100711-OV08-007	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-007	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-008	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	0
SW-20100711-OV08-008	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-009	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-009	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-011	EnvstdDW	-88.398296,28.75761	28.75761	-88.398296	DW	Surface Water			1	1
SW-20100711-OV08-011	NOAADW	OV105	28.757061	-88.398296	DW	Surface Water			1	1
SW-20100712-BM12-01	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-01	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	0
SW-20100712-BM12-03	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	1
SW-20100712-BM12-03	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-05	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	1
SW-20100712-BM12-05	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-07	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	1
SW-20100712-BM12-07	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-09	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	1
SW-20100712-BM12-09	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-11	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-11	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	1
SW-20100712-BM12-13	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-13	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	1
SW-20100712-BM12-15	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	1
SW-20100712-BM12-15	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-17	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-17	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	0
SW-20100712-BM12-19	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	0
SW-20100712-BM12-19	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-21	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-21	EnvstdDW	28.71284,-88.37569	28.71284	-88.37569	DW	Surface Water			1	0
SW-20100712-BM12-23	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-23	NOAADW	BM123	28.712837	-88.3756885	DW	Surface Water			1	1
SW-20100712-BM12-27	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-27	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	0
SW-20100712-BM12-29	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-29	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-31	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-31	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-33	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-33	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-37	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-37	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-39	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-39	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-41	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-41	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-43	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-43	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	0
SW-20100712-BM12-45	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	0
SW-20100712-BM12-45	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-47	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-47	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	0
SW-20100712-BM12-49	NOAADW	BM124	28.708525	-88.3772833	DW	Surface Water			1	1
SW-20100712-BM12-49	EnvstdDW	28.7853,-88.37728	28.7853	-88.37728	DW	Surface Water			1	1
SW-20100712-BM12-53	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-53	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-55	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-55	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-57	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-57	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-59	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-59	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-61	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-61	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-63	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1

SW-20100712-BM12-63	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-65	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-65	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-67	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-67	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-69	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-69	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-71	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-71	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-73	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100712-BM12-73	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-75	NOAADW	BM125	28.704225	-88.378725	DW	Surface Water			1	1
SW-20100712-BM12-75	EnvstdDW	28.7423,-88.37873	28.7423	-88.37873	DW	Surface Water			1	1
SW-20100713-BM12-01	NOAADW	BM127	28.7	-88.441492	DW	Surface Water			1	1
SW-20100713-BM12-01	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	1
SW-20100713-BM12-03	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100713-BM12-03	NOAADW	BM127	28.7	-88.441492	DW	Surface Water			1	1
SW-20100713-BM12-05	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100713-BM12-05	NOAADW	BM127	28.7	-88.441492	DW	Surface Water			1	1
SW-20100713-BM12-07	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100713-BM12-07	NOAADW	BM127	28.7	-88.441492	DW	Surface Water			1	1
SW-20100713-BM12-09	EnvstdDW	28.73792,-88.39728	28.73792	-88.39728	DW	Surface Water			1	0
SW-20100713-BM12-09	NOAADW	BM127	28.7	-88.441492	DW	Surface Water			1	1
SW-20100713-BM12-11	EnvstdDW	28.7,-88.44149	28.7	-88.44149	DW	Surface Water			1	1
SW-20100713-BM12-11	NOAADW	BM127	28.7	-88.441492	DW	Surface Water			1	1
SW-20100713-BM12-13	NOAADW	BM127	28.7	-88.441492	DW	Surface Water			1	1
SW-20100713-BM12-13	EnvstdDW	28.7,-88.44149	28.7	-88.44149	DW	Surface Water			1	1
SW-20100713-BM12-16	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-16	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	0
SW-20100713-BM12-18	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	1
SW-20100713-BM12-18	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-20	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-20	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	0
SW-20100713-BM12-22	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-22	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	1
SW-20100713-BM12-24	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	1
SW-20100713-BM12-24	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-26	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-26	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	1
SW-20100713-BM12-28	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	1
SW-20100713-BM12-28	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-30	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-30	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	1
SW-20100713-BM12-32	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-32	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	0
SW-20100713-BM12-34	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-34	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	0
SW-20100713-BM12-36	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	0
SW-20100713-BM12-36	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-38	EnvstdDW	28.6955,-88.38186	28.6955	-88.38186	DW	Surface Water			1	0
SW-20100713-BM12-38	NOAADW	BM126	28.695497	-88.3818616	DW	Surface Water			1	1
SW-20100713-BM12-41	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	0
SW-20100713-BM12-41	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-43	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-43	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	0
SW-20100713-BM12-45	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-45	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-47	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-47	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-49	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-49	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-51	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-51	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	0
SW-20100713-BM12-53	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-53	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-55	EnvstdDW	28.757,-88.3825	28.757	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-55	NOAADW	BM129	28.70507	-88.3825	DW	Surface Water			1	1
SW-20100713-BM12-58	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	0
SW-20100713-BM12-58	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-60	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-60	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-62	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-62	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-64	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-64	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-66	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-66	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-68	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-68	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-70	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1

SW-20100713-BM12-70	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-72	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-72	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-76	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100713-BM12-76	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-78	EnvstdDW	28.7118,-88.37175	28.7118	-88.37175	DW	Surface Water			1	1
SW-20100713-BM12-78	NOAADW	BM130	28.711998	-88.3717483	DW	Surface Water			1	1
SW-20100714-OV09-001	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-001	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-002	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	0
SW-20100714-OV09-002	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-005	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-005	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	0
SW-20100714-OV09-006	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-006	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-007	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-007	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	0
SW-20100714-OV09-008	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-008	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	0
SW-20100714-OV09-009	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	0
SW-20100714-OV09-009	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-010	NOAADW	OV106	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-010	EnvstdDW	28.731247,-88.379414	28.731247	-88.379414	DW	Surface Water			1	1
SW-20100714-OV09-014	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	0
SW-20100714-OV09-014	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-015	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	0
SW-20100714-OV09-015	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-016	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	0
SW-20100714-OV09-016	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-017	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	0
SW-20100714-OV09-017	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-018	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-018	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	0
SW-20100714-OV09-019	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-019	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	0
SW-20100714-OV09-020	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	0
SW-20100714-OV09-020	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-021	EnvstdDW	28.71335,-88.43393	28.71335	-88.43393	DW	Surface Water			1	1
SW-20100714-OV09-021	NOAADW	OV107	28.7130345	-88.403393	DW	Surface Water			1	1
SW-20100714-OV09-022	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-022	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	0
SW-20100714-OV09-023	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-023	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-024	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	0
SW-20100714-OV09-024	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-025	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-025	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	0
SW-20100714-OV09-026	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	0
SW-20100714-OV09-026	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-027	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-027	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-028	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	0
SW-20100714-OV09-028	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-029	NOAADW	OV108	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-029	EnvstdDW	28.712916,-88.384273	28.712916	-88.384273	DW	Surface Water			1	1
SW-20100714-OV09-030	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-030	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	1
SW-20100714-OV09-031	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-031	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	0
SW-20100714-OV09-034	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-034	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	0
SW-20100714-OV09-036	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	1
SW-20100714-OV09-036	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-037	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-037	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	1
SW-20100714-OV09-038	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-038	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	0
SW-20100714-OV09-039	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-039	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	1
SW-20100714-OV09-040	NOAADW	OV109	28.696338	-88.385079	DW	Surface Water			1	1
SW-20100714-OV09-040	EnvstdDW	28.696338,-88.38579	28.696338	-88.38579	DW	Surface Water			1	1
SW-20100714-OV09-041	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	0
SW-20100714-OV09-041	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-042	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-042	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	0
SW-20100714-OV09-043	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-043	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-044	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-044	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	0
SW-20100714-OV09-045	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1

SW-20100714-OV09-045	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	0
SW-20100714-OV09-046	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-046	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-047	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-047	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	0
SW-20100714-OV09-048	EnvstdDW	28.769229,-88.354335	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100714-OV09-048	NOAADW	OV110	28.769229	-88.354335	DW	Surface Water			1	1
SW-20100715-OV09-001	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-001	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	0
SW-20100715-OV09-002	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-002	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-005	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-005	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-006	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-006	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-007	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-007	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-008	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	0
SW-20100715-OV09-008	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-009	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-009	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	0
SW-20100715-OV09-011	EnvstdDW	28.7448,-88.468196	28.7448	-88.468196	DW	Surface Water			1	0
SW-20100715-OV09-011	NOAADW	OV111	28.74408	-88.468196	DW	Surface Water			1	1
SW-20100715-OV09-013	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	1
SW-20100715-OV09-013	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-014	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-014	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	1
SW-20100715-OV09-015	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	1
SW-20100715-OV09-015	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-016	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-016	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	1
SW-20100715-OV09-017	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-017	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	0
SW-20100715-OV09-018	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	0
SW-20100715-OV09-018	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-019	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	0
SW-20100715-OV09-019	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-020	NOAADW	OV113	28.725322	-88.404076	DW	Surface Water			1	1
SW-20100715-OV09-020	EnvstdDW	28.725322,-88.4476	28.725322	-88.4476	DW	Surface Water			1	1
SW-20100715-OV09-022	NOAADW	OV114	28.698	-88.407	DW	Surface Water			1	1
SW-20100715-OV09-022	EnvstdDW	28.698,-88.47	28.698	-88.47	DW	Surface Water			1	0
SW-20100715-OV09-023	NOAADW	OV114	28.698	-88.407	DW	Surface Water			1	1
SW-20100715-OV09-023	EnvstdDW	28.698,-88.47	28.698	-88.47	DW	Surface Water			1	1
SW-20100715-OV09-026	EnvstdDW	28.698,-88.47	28.698	-88.47	DW	Surface Water			1	1
SW-20100715-OV09-026	NOAADW	OV114	28.698	-88.407	DW	Surface Water			1	1
SW-20100715-OV09-027	EnvstdDW	28.698,-88.47	28.698	-88.47	DW	Surface Water			1	1
SW-20100715-OV09-027	NOAADW	OV114	28.698	-88.407	DW	Surface Water			1	1
SW-20100715-OV09-028	NOAADW	OV114	28.698	-88.407	DW	Surface Water			1	1
SW-20100715-OV09-028	EnvstdDW	28.698,-88.47	28.698	-88.47	DW	Surface Water			1	0
SW-20100715-OV09-029	NOAADW	OV114	28.698	-88.407	DW	Surface Water			1	1
SW-20100715-OV09-029	EnvstdDW	28.698,-88.47	28.698	-88.47	DW	Surface Water			1	1
SW-20100715-OV09-031	EnvstdDW	28.698,-88.47	28.698	-88.47	DW	Surface Water			1	1
SW-20100715-OV09-031	NOAADW	OV114	28.698	-88.407	DW	Surface Water			1	1
SW-20100715-OV09-032	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	1
SW-20100715-OV09-032	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-033	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	1
SW-20100715-OV09-033	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-034	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-034	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	1
SW-20100715-OV09-035	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	1
SW-20100715-OV09-035	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-036	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-036	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	0
SW-20100715-OV09-037	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	1
SW-20100715-OV09-037	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-038	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	1
SW-20100715-OV09-038	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-039	NOAADW	OV115	28.699233	-88.340284	DW	Surface Water			1	1
SW-20100715-OV09-039	EnvstdDW	28.699233,-88.34284	28.699233	-88.34284	DW	Surface Water			1	1
SW-20100717-BM13-01	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-01	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-02	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-02	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-03	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-03	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-04	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-04	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-05	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-05	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-06	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1

SW-20100717-BM13-06	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-07	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-07	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-08	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	0
SW-20100717-BM13-08	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-09	NOAADW	BM131	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-09	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100717-BM13-11	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-11	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	1
SW-20100717-BM13-12	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	1
SW-20100717-BM13-12	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-13	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-13	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	1
SW-20100717-BM13-14	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	1
SW-20100717-BM13-14	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-15	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-15	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	1
SW-20100717-BM13-16	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-16	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	0
SW-20100717-BM13-17	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	0
SW-20100717-BM13-17	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-18	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-18	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	1
SW-20100717-BM13-19	NOAADW	BM132	28.654733	-88.473843	DW	Surface Water			1	1
SW-20100717-BM13-19	EnvstdDW	28.86547,-88.47384	28.86547	-88.47384	DW	Surface Water			1	1
SW-20100717-BM13-21	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-21	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	0
SW-20100717-BM13-22	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-22	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-23	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-23	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-24	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-24	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-25	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-25	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-26	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-26	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-27	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-27	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-28	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	0
SW-20100717-BM13-28	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-29	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-29	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	0
SW-20100717-BM13-30	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-30	NOAADW	BM133	28.636438	-88.466968	DW	Surface Water			1	1
SW-20100717-BM13-35	NOAADW	BM134	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100717-BM13-35	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	0
SW-20100717-BM13-36	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100717-BM13-36	NOAADW	BM134	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100717-BM13-37	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100717-BM13-37	NOAADW	BM134	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100717-BM13-38	NOAADW	BM134	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100717-BM13-38	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100718-BM13-01	NOAADW	BM135	28.62048	-88.41716	DW	Surface Water			1	1
SW-20100718-BM13-01	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100718-BM13-02	NOAADW	BM135	28.62048	-88.41716	DW	Surface Water			1	1
SW-20100718-BM13-02	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	0
SW-20100718-BM13-03	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100718-BM13-03	NOAADW	BM135	28.62048	-88.41716	DW	Surface Water			1	1
SW-20100718-BM13-04	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100718-BM13-04	NOAADW	BM135	28.62048	-88.41716	DW	Surface Water			1	1
SW-20100718-BM13-05	NOAADW	BM135	28.62048	-88.41716	DW	Surface Water			1	1
SW-20100718-BM13-05	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100718-BM13-06	NOAADW	BM135	28.62048	-88.41716	DW	Surface Water			1	1
SW-20100718-BM13-06	EnvstdDW	28.668142,-88.486125	28.668142	-88.486125	DW	Surface Water			1	1
SW-20100718-BM13-09	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	0
SW-20100718-BM13-09	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-10	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	0
SW-20100718-BM13-10	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-11	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	0
SW-20100718-BM13-11	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-12	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-12	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-13	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-13	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-14	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-14	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	0
SW-20100718-BM13-15	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100718-BM13-15	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	0
SW-20100718-BM13-16	EnvstdDW	28.6849,-88.41138	28.6849	-88.41138	DW	Surface Water			1	0

SW-20100718-BM13-16	NOAADW	BM136	28.61849	-88.41138	DW	Surface Water			1	1
SW-20100719-BM13-01	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	0
SW-20100719-BM13-01	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-02	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-02	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-03	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-03	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	0
SW-20100719-BM13-04	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	0
SW-20100719-BM13-04	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-05	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	0
SW-20100719-BM13-05	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-06	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-06	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-07	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-07	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	0
SW-20100719-BM13-08	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-08	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	0
SW-20100719-BM13-09	NOAADW	BM137	28.7289	-88.2248	DW	Surface Water			1	1
SW-20100719-BM13-09	EnvstdDW	28.7289,-88.2248	28.7289	-88.2248	DW	Surface Water			1	0
SW-20100719-BM13-11	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-11	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	0
SW-20100719-BM13-12	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-12	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	0
SW-20100719-BM13-13	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	0
SW-20100719-BM13-13	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-14	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-14	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-15	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-15	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-16	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	0
SW-20100719-BM13-16	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-17	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-17	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	0
SW-20100719-BM13-18	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-18	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	0
SW-20100719-BM13-19	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-19	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	0
SW-20100719-BM13-20	NOAADW	BM138	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-20	EnvstdDW	28.40982, -88.14201	28.40982	-88.14201	DW	Surface Water			1	1
SW-20100719-BM13-23	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	0
SW-20100719-BM13-23	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-24	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-24	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	0
SW-20100719-BM13-25	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-25	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	0
SW-20100719-BM13-26	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-26	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-27	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-27	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-28	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-28	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-29	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	0
SW-20100719-BM13-29	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-30	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-30	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	0
SW-20100719-BM13-31	EnvstdDW	28.6729,-88.2088	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-31	NOAADW	BM139	28.6729	-88.2088	DW	Surface Water			1	1
SW-20100719-BM13-33	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	0
SW-20100719-BM13-33	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-34	EnvstdDW	28.636438,-88.466968	28.636438	-88.466968	DW	Surface Water			1	0
SW-20100719-BM13-34	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-35	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-35	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	0
SW-20100719-BM13-36	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-36	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	0
SW-20100719-BM13-37	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-37	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	0
SW-20100719-BM13-38	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-38	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100719-BM13-39	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-39	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	0
SW-20100719-BM13-40	NOAADW	BM140	28.7062	-88.2275	DW	Surface Water			1	1
SW-20100719-BM13-40	EnvstdDW	28.6333,-88.43683	28.6333	-88.43683	DW	Surface Water			1	1
SW-20100719-FER2-01	EnvstdDW	28.61147,-88.23159	28.61147	-88.23159	DW	Surface Water			1	1
SW-20100719-FER2-01	NOAADW	BP-TN05-SS04	28.611472	-88.231589	DW	Surface Water			0	0
SW-20100719-FER2-04	EnvstdDW	28.61147,-88.23159	28.61147	-88.23159	DW	Surface Water			1	1
SW-20100719-FER2-04	NOAADW	BP-TN05-SS04	28.611472	-88.231589	DW	Surface Water			0	0
SW-20100719-FER2-07	EnvstdDW	28.61147,-88.23159	28.61147	-88.23159	DW	Surface Water			1	1
SW-20100719-FER2-07	NOAADW	BP-TN05-SS04	28.611472	-88.231589	DW	Surface Water			0	0
SW-20100719-FER2-14	EnvstdDW	28.88902,-88.63388	28.88902	-88.63388	DW	Surface Water			1	1

SW-20100719-FER2-14	NOAADW	BP-TN05-SS05	28.889017	-88.633883	DW	Surface Water			0	0
SW-20100720-OV10-001	EnvstdDW	28.64933,-88.46761	28.64933	-88.46761	DW	Surface Water			1	0
SW-20100720-OV10-001	NOAADW	OV123	28.649033	-88.480761	DW	Surface Water			1	1
SW-20100720-OV10-002	NOAADW	OV123	28.649033	-88.480761	DW	Surface Water			1	1
SW-20100720-OV10-002	EnvstdDW	28.64933,-88.46761	28.64933	-88.46761	DW	Surface Water			1	1
SW-20100720-OV10-003	NOAADW	OV123	28.649033	-88.480761	DW	Surface Water			1	1
SW-20100720-OV10-003	EnvstdDW	28.64933,-88.46761	28.64933	-88.46761	DW	Surface Water			1	1
SW-20100720-OV10-004	NOAADW	OV123	28.649033	-88.480761	DW	Surface Water			1	1
SW-20100720-OV10-004	EnvstdDW	28.64933,-88.46761	28.64933	-88.46761	DW	Surface Water			1	0
SW-20100720-OV10-009	EnvstdDW	28.64933,-88.46761	28.64933	-88.46761	DW	Surface Water			1	0
SW-20100720-OV10-009	NOAADW	OV123	28.649033	-88.480761	DW	Surface Water			1	1
SW-20100720-OV10-013	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	0
SW-20100720-OV10-013	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-014	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-014	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-015	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-015	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-016	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-016	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-017	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-017	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	0
SW-20100720-OV10-018	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	0
SW-20100720-OV10-018	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-019	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-019	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	0
SW-20100720-OV10-020	EnvstdDW	28.65641,-88.396858	28.65641	-88.396858	DW	Surface Water			1	0
SW-20100720-OV10-020	NOAADW	OV124	28.605641	-88.396858	DW	Surface Water			1	1
SW-20100720-OV10-021	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-021	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	0
SW-20100720-OV10-022	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-022	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-023	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-023	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-024	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-024	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-027	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	0
SW-20100720-OV10-027	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-028	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-028	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	0
SW-20100720-OV10-029	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-029	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	0
SW-20100720-OV10-031	EnvstdDW	28.550186,-88.483499	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-031	NOAADW	OV125	28.550186	-88.483499	DW	Surface Water			1	1
SW-20100720-OV10-032	EnvstdDW	28.526192,-88.483499	28.526192	-88.483499	DW	Surface Water			1	0
SW-20100720-OV10-032	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-033	EnvstdDW	28.526192,-88.44795	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-033	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-034	EnvstdDW	28.526192,-88.447951	28.526192	-88.447951	DW	Surface Water			1	1
SW-20100720-OV10-034	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-035	EnvstdDW	28.526192,-88.447952	28.526192	-88.447952	DW	Surface Water			1	0
SW-20100720-OV10-035	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-036	EnvstdDW	28.526192,-88.447954	28.526192	-88.447954	DW	Surface Water			1	0
SW-20100720-OV10-036	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-037	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-037	EnvstdDW	28.526192,-88.447955	28.526192	-88.447955	DW	Surface Water			1	0
SW-20100720-OV10-038	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-038	EnvstdDW	28.526192,-88.447956	28.526192	-88.447956	DW	Surface Water			1	0
SW-20100720-OV10-039	EnvstdDW	28.526192,-88.447957	28.526192	-88.447957	DW	Surface Water			1	1
SW-20100720-OV10-039	NOAADW	OV126	28.526192	-88.44795	DW	Surface Water			1	1
SW-20100720-OV10-040	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-040	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-041	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-041	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-042	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-042	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-043	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	0
SW-20100720-OV10-043	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-044	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-044	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	0
SW-20100720-OV10-045	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	0
SW-20100720-OV10-045	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-046	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-046	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100720-OV10-047	EnvstdDW	28.483187,-88.474006	28.483187	-88.474006	DW	Surface Water			1	0
SW-20100720-OV10-047	NOAADW	OV127	28.483187	-88.474006	DW	Surface Water			1	1
SW-20100721-OV10-001	EnvstdDW	28.608871,-88.316017	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-001	NOAADW	OV128	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-005	NOAADW	OV128	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-005	EnvstdDW	28.608871,-88.316017	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-006	EnvstdDW	28.608871,-88.316017	28.608871	-88.316017	DW	Surface Water			1	1

SW-20100721-OV10-006	NOAADW	OV128	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-007	EnvstdDW	28.608871,-88.316017	28.608871	-88.316017	DW	Surface Water			1	0
SW-20100721-OV10-007	NOAADW	OV128	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-008	EnvstdDW	28.608871,-88.316017	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-008	NOAADW	OV128	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-009	NOAADW	OV128	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-009	EnvstdDW	28.608871,-88.316017	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-011	NOAADW	OV128	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-011	EnvstdDW	28.608871,-88.316017	28.608871	-88.316017	DW	Surface Water			1	1
SW-20100721-OV10-013	NOAADW	OV129	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-013	EnvstdDW	28.630367,-88.272909	28.630367	-88.272909	DW	Surface Water			1	0
SW-20100721-OV10-014	EnvstdDW	28.630367,-88.272909	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-014	NOAADW	OV129	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-015	EnvstdDW	28.630367,-88.272909	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-015	NOAADW	OV129	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-016	EnvstdDW	28.630367,-88.272909	28.630367	-88.272909	DW	Surface Water			1	0
SW-20100721-OV10-016	NOAADW	OV129	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-017	EnvstdDW	28.630367,-88.272909	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-017	NOAADW	OV129	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-018	EnvstdDW	28.630367,-88.272909	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-018	NOAADW	OV129	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-019	NOAADW	OV129	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-019	EnvstdDW	28.630367,-88.272909	28.630367	-88.272909	DW	Surface Water			1	1
SW-20100721-OV10-020	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-020	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-021	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-021	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-022	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-022	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-023	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-023	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-024	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-024	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-025	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-025	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-029	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-029	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-030	NOAADW	OV130	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-030	EnvstdDW	28.678962,-88.228251	28.678962	-88.228251	DW	Surface Water			1	1
SW-20100721-OV10-031	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-031	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-032	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-032	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-033	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-033	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-034	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	0
SW-20100721-OV10-034	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-035	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-035	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-036	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-036	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	0
SW-20100721-OV10-037	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-037	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	0
SW-20100721-OV10-038	NOAADW	OV131	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100721-OV10-038	EnvstdDW	28.738383,-88.212101	28.738383	-88.212101	DW	Surface Water			1	1
SW-20100722-OV10-001	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	0
SW-20100722-OV10-001	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-002	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	1
SW-20100722-OV10-002	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-004	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-004	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	1
SW-20100722-OV10-005	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	1
SW-20100722-OV10-005	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-006	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	1
SW-20100722-OV10-006	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-007	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-007	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	1
SW-20100722-OV10-008	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	0
SW-20100722-OV10-008	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-011	NOAADW	OV133	28.512829	-88.330309	DW	Surface Water			1	1
SW-20100722-OV10-011	EnvstdDW	28.512829,-88.3339	28.512829	-88.3339	DW	Surface Water			1	0
SW-20100722-OV10-013	EnvstdDW	28.52714,-88.271819	28.52714	-88.271819	DW	Surface Water			1	0
SW-20100722-OV10-013	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-014	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-014	EnvstdDW	28.52714,-88.271819	28.52714	-88.271819	DW	Surface Water			1	0
SW-20100722-OV10-015	EnvstdDW	28.52714,-88.271819	28.52714	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-015	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-016	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-016	EnvstdDW	28.52714,-88.271819	28.52714	-88.271819	DW	Surface Water			1	0
SW-20100722-OV10-017	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1

SW-20100722-OV10-017	EnvstdDW	28.52714,-88.271819	28.52714	-88.271819	DW	Surface Water			1	0
SW-20100722-OV10-018	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-018	EnvstdDW	28.52714,-88.271819	28.52714	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-019	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-019	EnvstdDW	28.52714,-88.271819	28.52714	-88.271819	DW	Surface Water			1	0
SW-20100722-OV10-020	EnvstdDW	28.487966,-88.24393	28.487966	-88.24393	DW	Surface Water			1	1
SW-20100722-OV10-020	NOAADW	OV134	28.527014	-88.271819	DW	Surface Water			1	1
SW-20100722-OV10-041	NOAADW	OV137	28.418935	-88.372093	DW	Surface Water			1	1
SW-20100722-OV10-041	EnvstdDW	28.4189835,-88.37293	28.4189835	-88.37293	DW	Surface Water			1	0
SW-20100722-OV10-042	NOAADW	OV137	28.418935	-88.372093	DW	Surface Water			1	1
SW-20100722-OV10-042	EnvstdDW	28.4189835,-88.37293	28.4189835	-88.37293	DW	Surface Water			1	1
SW-20100722-OV10-043	EnvstdDW	28.4189835,-88.37293	28.4189835	-88.37293	DW	Surface Water			1	1
SW-20100722-OV10-043	NOAADW	OV137	28.418935	-88.372093	DW	Surface Water			1	1
SW-20100722-OV10-044	NOAADW	OV137	28.418935	-88.372093	DW	Surface Water			1	1
SW-20100722-OV10-044	EnvstdDW	28.4189835,-88.37293	28.4189835	-88.37293	DW	Surface Water			1	0
SW-20100729-BM15-10	EnvstdDW	28.72055,-88.36645	28.72055	-88.36645	DW	Surface Water			1	1
SW-20100729-BM15-10	NOAADW	BM142	28.720557	-88.366455	DW	Surface Water			1	1
SW-20100729-BM15-11	EnvstdDW	28.72055,-88.36645	28.72055	-88.36645	DW	Surface Water			1	0
SW-20100729-BM15-11	NOAADW	BM142	28.720557	-88.366455	DW	Surface Water			1	1
SW-20100729-BM15-12	NOAADW	BM142	28.720557	-88.366455	DW	Surface Water			1	1
SW-20100729-BM15-12	EnvstdDW	28.72055,-88.36645	28.72055	-88.36645	DW	Surface Water			1	0
SW-20100729-BM15-13	NOAADW	BM142	28.720557	-88.366455	DW	Surface Water			1	1
SW-20100729-BM15-13	EnvstdDW	28.72055,-88.36645	28.72055	-88.36645	DW	Surface Water			1	0
SW-20100729-BM15-14	EnvstdDW	28.72055,-88.36645	28.72055	-88.36645	DW	Surface Water			1	0
SW-20100729-BM15-14	NOAADW	BM142	28.720557	-88.366455	DW	Surface Water			1	1
SW-20100729-BM15-16	NOAADW	BM143	28.73866	-88.346057	DW	Surface Water			1	1
SW-20100729-BM15-16	EnvstdDW	28.73866,-88.34605	28.73866	-88.34605	DW	Surface Water			1	0
SW-20100729-BM15-17	NOAADW	BM143	28.73866	-88.346057	DW	Surface Water			1	1
SW-20100729-BM15-17	EnvstdDW	28.73866,-88.34605	28.73866	-88.34605	DW	Surface Water			1	0
SW-20100729-BM15-18	NOAADW	BM143	28.73866	-88.346057	DW	Surface Water			1	1
SW-20100729-BM15-18	EnvstdDW	28.73866,-88.34605	28.73866	-88.34605	DW	Surface Water			1	0
SW-20100729-BM15-19	NOAADW	BM143	28.73866	-88.346057	DW	Surface Water			1	1
SW-20100729-BM15-19	EnvstdDW	28.73866,-88.34605	28.73866	-88.34605	DW	Surface Water			1	0
SW-20100729-BM15-20	EnvstdDW	28.73866,-88.34605	28.73866	-88.34605	DW	Surface Water			1	0
SW-20100729-BM15-20	NOAADW	BM143	28.73866	-88.346057	DW	Surface Water			1	1
SW-20100729-BM15-21	NOAADW	BM143	28.73866	-88.346057	DW	Surface Water			1	1
SW-20100729-BM15-21	EnvstdDW	28.73866,-88.34605	28.73866	-88.34605	DW	Surface Water			1	0
SW-20100729-BM15-22	EnvstdDW	28.73866,-88.34605	28.73866	-88.34605	DW	Surface Water			1	0
SW-20100729-BM15-22	NOAADW	BM143	28.73866	-88.346057	DW	Surface Water			1	1
SW-20100729-BM15-24	EnvstdDW	28.7566,-88.36648	28.7566	-88.36648	DW	Surface Water			1	0
SW-20100729-BM15-24	NOAADW	BM144	28.756607	-88.366488	DW	Surface Water			1	1
SW-20100729-BM15-25	EnvstdDW	28.7566,-88.36648	28.7566	-88.36648	DW	Surface Water			1	0
SW-20100729-BM15-25	NOAADW	BM144	28.756607	-88.366488	DW	Surface Water			1	1
SW-20100729-BM15-26	NOAADW	BM144	28.756607	-88.366488	DW	Surface Water			1	1
SW-20100729-BM15-26	EnvstdDW	28.7566,-88.36648	28.7566	-88.36648	DW	Surface Water			1	0
SW-20100729-BM15-27	NOAADW	BM144	28.756607	-88.366488	DW	Surface Water			1	1
SW-20100729-BM15-27	EnvstdDW	28.7566,-88.36648	28.7566	-88.36648	DW	Surface Water			1	0
SW-20100729-BM15-28	NOAADW	BM144	28.756607	-88.366488	DW	Surface Water			1	1
SW-20100729-BM15-28	EnvstdDW	28.7566,-88.36648	28.7566	-88.36648	DW	Surface Water			1	0
SW-20100729-BM15-29	EnvstdDW	28.7566,-88.36648	28.7566	-88.36648	DW	Surface Water			1	0
SW-20100729-BM15-29	NOAADW	BM144	28.756607	-88.366488	DW	Surface Water			1	1
SW-20100729-BM15-30	NOAADW	BM144	28.756607	-88.366488	DW	Surface Water			1	1
SW-20100729-BM15-30	EnvstdDW	28.7566,-88.36648	28.7566	-88.36648	DW	Surface Water			1	0
SW-20100730-BM15-10	EnvstdDW	28.70837,-88.33025	28.70837	-88.33025	DW	Surface Water			1	0
SW-20100730-BM15-10	NOAADW	BM146	28.706377	-88.330257	DW	Surface Water			1	1
SW-20100730-BM15-11	NOAADW	BM146	28.706377	-88.330257	DW	Surface Water			1	1
SW-20100730-BM15-11	EnvstdDW	28.70837,-88.33025	28.70837	-88.33025	DW	Surface Water			1	0
SW-20100730-BM15-12	NOAADW	BM146	28.706377	-88.330257	DW	Surface Water			1	1
SW-20100730-BM15-12	EnvstdDW	28.70837,-88.33025	28.70837	-88.33025	DW	Surface Water			1	0
SW-20100730-BM15-13	NOAADW	BM146	28.706377	-88.330257	DW	Surface Water			1	1
SW-20100730-BM15-13	EnvstdDW	28.70837,-88.33025	28.70837	-88.33025	DW	Surface Water			1	0
SW-20100730-BM15-14	NOAADW	BM146	28.706377	-88.330257	DW	Surface Water			1	1
SW-20100730-BM15-14	EnvstdDW	28.70837,-88.33025	28.70837	-88.33025	DW	Surface Water			1	1
SW-20100730-BM15-17	EnvstdDW	28.70837,-88.33025	28.70837	-88.33025	DW	Surface Water			1	0
SW-20100730-BM15-17	NOAADW	BM146	28.706377	-88.330257	DW	Surface Water			1	1
SW-20100730-BM15-19	NOAADW	BM147	28.77045	-88.40275	DW	Surface Water			1	1
SW-20100730-BM15-19	EnvstdDW	28.7745,-88.4275	28.7745	-88.4275	DW	Surface Water			1	0
SW-20100730-BM15-20	NOAADW	BM147	28.77045	-88.40275	DW	Surface Water			1	1
SW-20100730-BM15-20	EnvstdDW	28.7745,-88.4275	28.7745	-88.4275	DW	Surface Water			1	0
SW-20100730-BM15-21	NOAADW	BM147	28.77045	-88.40275	DW	Surface Water			1	1
SW-20100730-BM15-21	EnvstdDW	28.7745,-88.4275	28.7745	-88.4275	DW	Surface Water			1	0
SW-20100730-BM15-22	NOAADW	BM147	28.77045	-88.40275	DW	Surface Water			1	1
SW-20100730-BM15-22	EnvstdDW	28.7745,-88.4275	28.7745	-88.4275	DW	Surface Water			1	0
SW-20100730-BM15-23	NOAADW	BM147	28.77045	-88.40275	DW	Surface Water			1	1
SW-20100730-BM15-23	EnvstdDW	28.7745,-88.4275	28.7745	-88.4275	DW	Surface Water			1	0
SW-20100730-BM15-24	EnvstdDW	28.7745,-88.4275	28.7745	-88.4275	DW	Surface Water			1	0
SW-20100730-BM15-24	NOAADW	BM147	28.77045	-88.40275	DW	Surface Water			1	1
SW-20100730-BM15-26	NOAADW	BM147	28.77045	-88.40275	DW	Surface Water			1	1
SW-20100730-BM15-26	EnvstdDW	28.7745,-88.4275	28.7745	-88.4275	DW	Surface Water			1	1
SW-20100730-BM15-28	NOAADW	BM148	28.770422	-88.330277	DW	Surface Water			1	1

SW-20100730-BM15-28	EnvstdDW	28.77422,-88.33277	28.77422	-88.33277	DW	Surface Water			1	1
SW-20100730-BM15-29	NOAADW	BM148	28.770422	-88.330277	DW	Surface Water			1	1
SW-20100730-BM15-29	EnvstdDW	28.77422,-88.33277	28.77422	-88.33277	DW	Surface Water			1	0
SW-20100730-BM15-30	NOAADW	BM148	28.770422	-88.330277	DW	Surface Water			1	1
SW-20100730-BM15-30	EnvstdDW	28.77422,-88.33277	28.77422	-88.33277	DW	Surface Water			1	0
SW-20100730-BM15-31	NOAADW	BM148	28.770422	-88.330277	DW	Surface Water			1	1
SW-20100730-BM15-31	EnvstdDW	28.77422,-88.33277	28.77422	-88.33277	DW	Surface Water			1	1
SW-20100730-BM15-32	EnvstdDW	28.77422,-88.33277	28.77422	-88.33277	DW	Surface Water			1	1
SW-20100730-BM15-32	NOAADW	BM148	28.770422	-88.330277	DW	Surface Water			1	1
SW-20100730-BM15-33	NOAADW	BM148	28.770422	-88.330277	DW	Surface Water			1	1
SW-20100730-BM15-33	EnvstdDW	28.77422,-88.33277	28.77422	-88.33277	DW	Surface Water			1	0
SW-20100730-BM15-34	NOAADW	BM148	28.770422	-88.330277	DW	Surface Water			1	1
SW-20100730-BM15-34	EnvstdDW	28.77422,-88.33277	28.77422	-88.33277	DW	Surface Water			1	0
SW-20100731-BM15-10	NOAADW	BM150	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-10	EnvstdDW	28.3457,-88.77795	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-11	NOAADW	BM150	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-11	EnvstdDW	28.3457,-88.77795	28.3457	-88.77795	DW	Surface Water			1	0
SW-20100731-BM15-12	EnvstdDW	28.3457,-88.77795	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-12	NOAADW	BM150	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-13	EnvstdDW	28.3457,-88.77795	28.3457	-88.77795	DW	Surface Water			1	0
SW-20100731-BM15-13	NOAADW	BM150	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-14	EnvstdDW	28.3457,-88.77795	28.3457	-88.77795	DW	Surface Water			1	0
SW-20100731-BM15-14	NOAADW	BM150	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-15	EnvstdDW	28.3457,-88.77795	28.3457	-88.77795	DW	Surface Water			1	0
SW-20100731-BM15-15	NOAADW	BM150	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-16	EnvstdDW	28.3457,-88.77795	28.3457	-88.77795	DW	Surface Water			1	0
SW-20100731-BM15-16	NOAADW	BM150	28.3457	-88.77795	DW	Surface Water			1	1
SW-20100731-BM15-18	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-18	NOAADW	BM151	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-19	NOAADW	BM151	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-19	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-20	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-20	NOAADW	BM151	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-21	NOAADW	BM151	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-21	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	0
SW-20100731-BM15-22	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	0
SW-20100731-BM15-22	NOAADW	BM151	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-23	NOAADW	BM151	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-23	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	0
SW-20100731-BM15-24	NOAADW	BM151	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100731-BM15-24	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	0
SW-20100731-BM15-26	EnvstdDW	28.235683,-89.128995	28.235683	-89.128995	DW	Surface Water			1	0
SW-20100731-BM15-26	NOAADW	BM152	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-27	EnvstdDW	28.235683,-89.128995	28.235683	-89.128995	DW	Surface Water			1	0
SW-20100731-BM15-27	NOAADW	BM152	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-28	EnvstdDW	28.235683,-89.128995	28.235683	-89.128995	DW	Surface Water			1	0
SW-20100731-BM15-28	NOAADW	BM152	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-29	EnvstdDW	28.235683,-89.128995	28.235683	-89.128995	DW	Surface Water			1	0
SW-20100731-BM15-29	NOAADW	BM152	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-30	NOAADW	BM152	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-30	EnvstdDW	28.235683,-89.128995	28.235683	-89.128995	DW	Surface Water			1	0
SW-20100731-BM15-33	NOAADW	BM152	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-33	EnvstdDW	28.235683,-89.128995	28.235683	-89.128995	DW	Surface Water			1	0
SW-20100731-BM15-34	NOAADW	BM152	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-34	EnvstdDW	28.235683,-89.128995	28.235683	-89.128995	DW	Surface Water			1	1
SW-20100731-BM15-36	EnvstdDW	28.13120, -88.998907	28.1312	-88.998907	DW	Surface Water			1	0
SW-20100731-BM15-36	NOAADW	BM153	28.13122	-88.998907	DW	Surface Water			1	1
SW-20100731-BM15-37	NOAADW	BM153	28.13122	-88.998907	DW	Surface Water			1	1
SW-20100731-BM15-37	EnvstdDW	28.13120, -88.998907	28.1312	-88.998907	DW	Surface Water			1	0
SW-20100731-BM15-38	NOAADW	BM153	28.13122	-88.998907	DW	Surface Water			1	1
SW-20100731-BM15-38	EnvstdDW	28.13120, -88.998907	28.1312	-88.998907	DW	Surface Water			1	0
SW-20100731-BM15-39	NOAADW	BM153	28.13122	-88.998907	DW	Surface Water			1	1
SW-20100731-BM15-39	EnvstdDW	28.13120, -88.998907	28.1312	-88.998907	DW	Surface Water			1	0
SW-20100731-BM15-40	NOAADW	BM153	28.13122	-88.998907	DW	Surface Water			1	1
SW-20100731-BM15-40	EnvstdDW	28.13120, -88.998907	28.1312	-88.998907	DW	Surface Water			1	0
SW-20100731-BM15-41	NOAADW	BM153	28.13122	-88.998907	DW	Surface Water			1	1
SW-20100731-BM15-41	EnvstdDW	28.13120, -88.998907	28.1312	-88.998907	DW	Surface Water			1	0
SW-20100731-BM15-43	EnvstdDW	28.13120, -88.998907	28.1312	-88.998907	DW	Surface Water			1	1
SW-20100731-BM15-43	NOAADW	BM153	28.13122	-88.998907	DW	Surface Water			1	1
SW-20100801-OV12-001	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100801-OV12-001	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-002	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100801-OV12-002	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-005	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-005	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100801-OV12-006	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	0
SW-20100801-OV12-006	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-007	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-007	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	0
SW-20100801-OV12-008	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1

SW-20100801-OV12-008	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-010	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100801-OV12-010	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-011	NOAADW	OV149	28.325024	-88.937608	DW	Surface Water			1	1
SW-20100801-OV12-011	EnvstdDW	28.324841,-88.938187	28.324841	-88.938187	DW	Surface Water			1	1
SW-20100801-OV12-013	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-013	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	0
SW-20100801-OV12-014	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-014	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	0
SW-20100801-OV12-015	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-015	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-016	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-016	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-017	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	0
SW-20100801-OV12-017	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-018	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	0
SW-20100801-OV12-018	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-019	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-019	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-020	NOAADW	OV150	28.328528	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-020	EnvstdDW	28.325024,-89.154702	28.325024	-89.154702	DW	Surface Water			1	1
SW-20100801-OV12-021	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-021	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-022	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-022	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-023	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-023	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-024	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-024	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-025	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-025	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-026	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-026	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-029	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-029	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-031	NOAADW	OV151	28.141061	-89.40698	DW	Surface Water			1	1
SW-20100801-OV12-031	EnvstdDW	28.141061,-89.406980	28.141061	-89.40698	DW	Surface Water			1	0
SW-20100801-OV12-032	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	0
SW-20100801-OV12-032	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-033	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-033	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	0
SW-20100801-OV12-034	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	0
SW-20100801-OV12-034	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-035	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-035	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	0
SW-20100801-OV12-036	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-036	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-037	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-037	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	0
SW-20100801-OV12-038	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-038	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100801-OV12-039	EnvstdDW	28.291092,-88.871448	28.291092	-88.871448	DW	Surface Water			1	0
SW-20100801-OV12-039	NOAADW	OV152	28.291092	-88.871448	DW	Surface Water			1	1
SW-20100802-FER4-03	EnvstdDW	28.3248,-88.94	28.3248	-88.94	DW	Surface Water			1	0
SW-20100802-FER4-03	NOAADW	BP-TN08-SS01	28.324719	-88.939675	DW	Surface Water			1	1
SW-20100802-FER4-06	NOAADW	BP-TN08-SS01	28.324719	-88.939675	DW	Surface Water			1	1
SW-20100802-FER4-06	EnvstdDW	28.3248,-88.94	28.3248	-88.94	DW	Surface Water			1	0
SW-20100802-FER4-09	NOAADW	BP-TN08-SS01	28.324719	-88.939675	DW	Surface Water			1	1
SW-20100802-FER4-09	EnvstdDW	28.3248,-88.94	28.3248	-88.94	DW	Surface Water			1	0
SW-20100802-FER4-12	NOAADW	BP-TN08-SS01	28.324719	-88.939675	DW	Surface Water			1	1
SW-20100802-FER4-12	EnvstdDW	28.3248,-88.94	28.3248	-88.94	DW	Surface Water			1	0
SW-20100802-FER4-15	EnvstdDW	28.34561,-88.77853	28.34561	-88.77853	DW	Surface Water			1	0
SW-20100802-FER4-15	NOAADW	BP-TN08-SS02	28.345247	-88.77865	DW	Surface Water			1	1
SW-20100802-FER4-18	EnvstdDW	28.34561,-88.77853	28.34561	-88.77853	DW	Surface Water			1	0
SW-20100802-FER4-18	NOAADW	BP-TN08-SS02	28.345247	-88.77865	DW	Surface Water			1	1
SW-20100802-FER4-21	EnvstdDW	28.34561,-88.77853	28.34561	-88.77853	DW	Surface Water			1	0
SW-20100802-FER4-21	NOAADW	BP-TN08-SS02	28.345247	-88.77865	DW	Surface Water			1	1
SW-20100802-FER4-25	NOAADW	BP-TN08-SS03	28.447183	-88.759406	DW	Surface Water			1	1
SW-20100802-FER4-25	EnvstdDW	28.44688,-88.75937	28.44688	-88.75937	DW	Surface Water			1	0
SW-20100802-FER4-28	NOAADW	BP-TN08-SS03	28.447183	-88.759406	DW	Surface Water			1	1
SW-20100802-FER4-28	EnvstdDW	28.44688,-88.75937	28.44688	-88.75937	DW	Surface Water			1	0
SW-20100802-FER4-31	EnvstdDW	28.44688,-88.75937	28.44688	-88.75937	DW	Surface Water			1	0
SW-20100802-FER4-31	NOAADW	BP-TN08-SS03	28.447183	-88.759406	DW	Surface Water			1	1
SW-20100802-OV12-001	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-001	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-004	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-004	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-005	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-005	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-006	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	1

SW-20100802-OV12-006	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-007	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-007	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	0
SW-20100802-OV12-008	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-008	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-010	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-010	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	0
SW-20100802-OV12-011	NOAADW	OV153	28.289597	-88.771428	DW	Surface Water			1	1
SW-20100802-OV12-011	EnvstdDW	28.289597,-88.771428	28.289597	-88.771428	DW	Surface Water			1	0
SW-20100802-OV12-013	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	0
SW-20100802-OV12-013	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-014	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-014	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-015	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-015	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-016	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-016	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-017	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-017	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-018	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-018	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	0
SW-20100802-OV12-019	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-019	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-020	EnvstdDW	28.290594,-88.811783	28.290594	-88.811783	DW	Surface Water			1	0
SW-20100802-OV12-020	NOAADW	OV154	28.290594	-88.811783	DW	Surface Water			1	1
SW-20100802-OV12-021	NOAADW	OV155	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-021	EnvstdDW	28.287290,-89.005709	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-022	EnvstdDW	28.287290,-89.005709	28.28729	-89.005709	DW	Surface Water			1	0
SW-20100802-OV12-022	NOAADW	OV155	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-023	NOAADW	OV155	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-023	EnvstdDW	28.287290,-89.005709	28.28729	-89.005709	DW	Surface Water			1	0
SW-20100802-OV12-024	NOAADW	OV155	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-024	EnvstdDW	28.287290,-89.005709	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-025	EnvstdDW	28.287290,-89.005709	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-025	NOAADW	OV155	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-029	EnvstdDW	28.287290,-89.005709	28.28729	-89.005709	DW	Surface Water			1	0
SW-20100802-OV12-029	NOAADW	OV155	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-030	EnvstdDW	28.287290,-89.005709	28.28729	-89.005709	DW	Surface Water			1	0
SW-20100802-OV12-030	NOAADW	OV155	28.28729	-89.005709	DW	Surface Water			1	1
SW-20100802-OV12-032	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	0
SW-20100802-OV12-032	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-033	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-033	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-034	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	0
SW-20100802-OV12-034	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-035	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-035	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-036	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-036	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-040	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-040	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-041	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-041	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-042	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	0
SW-20100802-OV12-042	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-043	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-043	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	0
SW-20100802-OV12-044	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-044	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	0
SW-20100802-OV12-045	NOAADW	OV156	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-045	EnvstdDW	28.144973,-88.855005	28.144973	-88.855005	DW	Surface Water			1	1
SW-20100802-OV12-046	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-046	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-047	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-047	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-048	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-048	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-049	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-049	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-050	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-050	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-051	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-051	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-052	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-052	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-053	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-053	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-056	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-056	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-058	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1

SW-20100802-OV12-058	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-059	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-059	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100802-OV12-060	NOAADW	OV157	28.135657	-88.817498	DW	Surface Water			1	1
SW-20100802-OV12-060	EnvstdDW	28.135657,-88.817498	28.135657	-88.817498	DW	Surface Water			1	0
SW-20100804-BM16-10	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	1
SW-20100804-BM16-10	NOAADW	BM155	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-11	NOAADW	BM155	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-11	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	1
SW-20100804-BM16-12	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	1
SW-20100804-BM16-12	NOAADW	BM155	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-13	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	0
SW-20100804-BM16-13	NOAADW	BM155	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-14	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	1
SW-20100804-BM16-14	NOAADW	BM155	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-17	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	0
SW-20100804-BM16-17	NOAADW	BM156	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-18	NOAADW	BM156	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-18	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	0
SW-20100804-BM16-19	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	1
SW-20100804-BM16-19	NOAADW	BM156	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-20	NOAADW	BM156	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-20	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	1
SW-20100804-BM16-21	NOAADW	BM156	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-21	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	0
SW-20100804-BM16-22	NOAADW	BM156	28.182697	-88.825428	DW	Surface Water			1	1
SW-20100804-BM16-22	EnvstdDW	28.18269,-88.82542	28.18269	-88.82542	DW	Surface Water			1	0
SW-20100804-BM16-24	EnvstdDW	28.218793,-88.794833	28.218793	-88.794833	DW	Surface Water			1	0
SW-20100804-BM16-24	NOAADW	BM157	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-25	EnvstdDW	28.218793,-88.794833	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-25	NOAADW	BM157	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-26	NOAADW	BM157	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-26	EnvstdDW	28.218793,-88.794833	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-27	NOAADW	BM157	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-27	EnvstdDW	28.218793,-88.794833	28.218793	-88.794833	DW	Surface Water			1	0
SW-20100804-BM16-28	NOAADW	BM157	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-28	EnvstdDW	28.218793,-88.794833	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-29	NOAADW	BM157	28.218793	-88.794833	DW	Surface Water			1	1
SW-20100804-BM16-29	EnvstdDW	28.218793,-88.794833	28.218793	-88.794833	DW	Surface Water			1	0
SW-20100804-FER5-01	NOAADW	BP-TN09-SS01	28.144542	-88.856494	DW	Surface Water			1	1
SW-20100804-FER5-01	EnvstdDW	28.14454,-88.85649	28.14454	-88.85649	DW	Surface Water			1	1
SW-20100804-FER5-02	EnvstdDW	28.25635,-89.30177	28.25635	-89.30177	DW	Surface Water			1	0
SW-20100804-FER5-02	NOAADW	BP-TN09-SS01	28.144542	-88.856494	DW	Surface Water			0	0
SW-20100804-FER5-03	EnvstdDW	28.25635,-89.30177	28.25635	-89.30177	DW	Surface Water			1	0
SW-20100804-FER5-03	NOAADW	BP-TN09-SS01	28.144542	-88.856494	DW	Surface Water			0	0
SW-20100804-FER5-04	NOAADW	BP-TN09-SS01	28.144542	-88.856494	DW	Surface Water			1	1
SW-20100804-FER5-04	EnvstdDW	28.14454,-88.85649	28.14454	-88.85649	DW	Surface Water			1	1
SW-20100804-FER5-05	NOAADW	BP-TN09-SS01	28.144542	-88.856494	DW	Surface Water			0	0
SW-20100804-FER5-05	EnvstdDW	28.25635,-89.30177	28.25635	-89.30177	DW	Surface Water			1	0
SW-20100804-FER5-07	EnvstdDW	28.14454,-88.85649	28.14454	-88.85649	DW	Surface Water			1	1
SW-20100804-FER5-07	NOAADW	BP-TN09-SS01	28.144542	-88.856494	DW	Surface Water			1	1
SW-20100804-FER5-09	NOAADW	BP-TN09-SS01	28.144542	-88.856494	DW	Surface Water			0	0
SW-20100804-FER5-09	EnvstdDW	28.28733,-89.40704	28.28733	-89.40704	DW	Surface Water			1	0
SW-20100804-FER5-11	EnvstdDW	28.34534,-89.47471	28.34534	-89.47471	DW	Surface Water			1	0
SW-20100804-FER5-11	NOAADW	BP-TN09-SS02	28.108917	-88.886694	DW	Surface Water			0	0
SW-20100804-FER5-12	EnvstdDW	28.1891,-88.88669	28.1891	-88.88669	DW	Surface Water			1	1
SW-20100804-FER5-12	NOAADW	BP-TN09-SS02	28.108917	-88.886694	DW	Surface Water			1	1
SW-20100804-FER5-15	EnvstdDW	28.34534,-89.47471	28.34534	-89.47471	DW	Surface Water			1	0
SW-20100804-FER5-15	NOAADW	BP-TN09-SS02	28.108917	-88.886694	DW	Surface Water			0	0
SW-20100804-FER5-16	NOAADW	BP-TN09-SS02	28.108917	-88.886694	DW	Surface Water			0	0
SW-20100804-FER5-16	EnvstdDW	28.34534,-89.47471	28.34534	-89.47471	DW	Surface Water			1	0
SW-20100804-FER5-17	NOAADW	BP-TN09-SS02	28.108917	-88.886694	DW	Surface Water			1	1
SW-20100804-FER5-17	EnvstdDW	28.1891,-88.88669	28.1891	-88.88669	DW	Surface Water			1	0
SW-20100804-FER5-20	EnvstdDW	28.1891,-88.88669	28.1891	-88.88669	DW	Surface Water			1	0
SW-20100804-FER5-20	NOAADW	BP-TN09-SS02	28.108917	-88.886694	DW	Surface Water			1	1
SW-20100805-BM16-10	EnvstdDW	28.1921,-88.75417	28.1921	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-10	NOAADW	BM159	28.192105	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-11	EnvstdDW	28.1921,-88.75417	28.1921	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-11	NOAADW	BM159	28.192105	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-12	NOAADW	BM159	28.192105	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-12	EnvstdDW	28.1921,-88.75417	28.1921	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-13	EnvstdDW	28.1921,-88.75417	28.1921	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-13	NOAADW	BM159	28.192105	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-14	EnvstdDW	28.1921,-88.75417	28.1921	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-14	NOAADW	BM159	28.192105	-88.75417	DW	Surface Water			1	1
SW-20100805-BM16-16	NOAADW	BM160	28.224707	-88.716812	DW	Surface Water			1	1
SW-20100805-BM16-16	EnvstdDW	28.2247,-88.71681	28.2247	-88.71681	DW	Surface Water			1	0
SW-20100805-BM16-17	NOAADW	BM160	28.224707	-88.716812	DW	Surface Water			1	1
SW-20100805-BM16-17	EnvstdDW	28.2247,-88.71681	28.2247	-88.71681	DW	Surface Water			1	1
SW-20100805-BM16-18	EnvstdDW	28.2247,-88.71681	28.2247	-88.71681	DW	Surface Water			1	1

SW-20100805-BM16-18	NOAADW	BM160	28.224707	-88.716812	DW	Surface Water			1	1
SW-20100805-BM16-19	EnvstdDW	28.2247,-88.71681	28.2247	-88.71681	DW	Surface Water			1	0
SW-20100805-BM16-19	NOAADW	BM160	28.224707	-88.716812	DW	Surface Water			1	1
SW-20100805-BM16-20	EnvstdDW	28.2247,-88.71681	28.2247	-88.71681	DW	Surface Water			1	0
SW-20100805-BM16-20	NOAADW	BM160	28.224707	-88.716812	DW	Surface Water			1	1
SW-20100805-BM16-21	EnvstdDW	28.2247,-88.71681	28.2247	-88.71681	DW	Surface Water			1	0
SW-20100805-BM16-21	NOAADW	BM160	28.224707	-88.716812	DW	Surface Water			1	1
SW-20100805-BM16-23	NOAADW	BM161	28.254302	-88.759448	DW	Surface Water			1	1
SW-20100805-BM16-23	EnvstdDW	28.2543,-88.75944	28.2543	-88.75944	DW	Surface Water			1	0
SW-20100805-BM16-24	EnvstdDW	28.2543,-88.75944	28.2543	-88.75944	DW	Surface Water			1	1
SW-20100805-BM16-24	NOAADW	BM161	28.254302	-88.759448	DW	Surface Water			1	1
SW-20100805-BM16-25	NOAADW	BM161	28.254302	-88.759448	DW	Surface Water			1	1
SW-20100805-BM16-25	EnvstdDW	28.2543,-88.75944	28.2543	-88.75944	DW	Surface Water			1	1
SW-20100805-BM16-26	EnvstdDW	28.2543,-88.75944	28.2543	-88.75944	DW	Surface Water			1	0
SW-20100805-BM16-26	NOAADW	BM161	28.254302	-88.759448	DW	Surface Water			1	1
SW-20100805-BM16-27	EnvstdDW	28.2543,-88.75944	28.2543	-88.75944	DW	Surface Water			1	0
SW-20100805-BM16-27	NOAADW	BM161	28.254302	-88.759448	DW	Surface Water			1	1
SW-20100805-BM16-28	EnvstdDW	28.2543,-88.75944	28.2543	-88.75944	DW	Surface Water			1	0
SW-20100805-BM16-28	NOAADW	BM161	28.254302	-88.759448	DW	Surface Water			1	1
SW-20100805-FER5-02	EnvstdDW	28.25635,-89.3177	28.25635	-89.3177	DW	Surface Water			1	0
SW-20100805-FER5-02	NOAADW	BP-TN09-SS03	28.256347	-89.301769	DW	Surface Water			1	1
SW-20100805-FER5-05	NOAADW	BP-TN09-SS03	28.256347	-89.301769	DW	Surface Water			1	1
SW-20100805-FER5-05	EnvstdDW	28.25635,-89.3177	28.25635	-89.3177	DW	Surface Water			1	0
SW-20100805-FER5-07	EnvstdDW	28.28733,-89.474	28.28733	-89.474	DW	Surface Water			1	0
SW-20100805-FER5-07	NOAADW	BP-TN09-SS04	28.287328	-89.407044	DW	Surface Water			1	1
SW-20100805-FER5-09	EnvstdDW	28.28733,-89.474	28.28733	-89.474	DW	Surface Water			1	0
SW-20100805-FER5-09	NOAADW	BP-TN09-SS04	28.287328	-89.407044	DW	Surface Water			1	1
SW-20100805-FER5-11	EnvstdDW	28.34534,-89.47471	28.34534	-89.47471	DW	Surface Water			1	0
SW-20100805-FER5-11	NOAADW	BP-TN09-SS05	28.345336	-89.474714	DW	Surface Water			1	1
SW-20100805-FER5-13	EnvstdDW	28.34534,-89.47471	28.34534	-89.47471	DW	Surface Water			1	0
SW-20100805-FER5-13	NOAADW	BP-TN09-SS05	28.345336	-89.474714	DW	Surface Water			1	1
SW-20100805-FER5-15	EnvstdDW	28.34534,-89.47471	28.34534	-89.47471	DW	Surface Water			1	0
SW-20100805-FER5-15	NOAADW	BP-TN09-SS05	28.345336	-89.474714	DW	Surface Water			1	1
SW-20100806-BM16-13	EnvstdDW	28.312755,-88.970812	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-13	NOAADW	BM163	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-14	NOAADW	BM163	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-14	EnvstdDW	28.312755,-88.970812	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-15	NOAADW	BM163	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-15	EnvstdDW	28.312755,-88.970812	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-16	EnvstdDW	28.312755,-88.970812	28.312755	-88.970812	DW	Surface Water			1	0
SW-20100806-BM16-16	NOAADW	BM163	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-17	EnvstdDW	28.312755,-88.970812	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-17	NOAADW	BM163	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-18	EnvstdDW	28.312755,-88.970812	28.312755	-88.970812	DW	Surface Water			1	0
SW-20100806-BM16-18	NOAADW	BM163	28.312755	-88.970812	DW	Surface Water			1	1
SW-20100806-BM16-20	EnvstdDW	28.249603,-89.043393	28.249603	-89.043393	DW	Surface Water			1	1
SW-20100806-BM16-20	NOAADW	BM164	28.249603	-89.043393	DW	Surface Water			1	1
SW-20100806-BM16-21	EnvstdDW	28.249603,-89.043393	28.249603	-89.043393	DW	Surface Water			1	0
SW-20100806-BM16-21	NOAADW	BM164	28.249603	-89.043393	DW	Surface Water			1	1
SW-20100806-BM16-22	EnvstdDW	28.249603,-89.043393	28.249603	-89.043393	DW	Surface Water			1	0
SW-20100806-BM16-22	NOAADW	BM164	28.249603	-89.043393	DW	Surface Water			1	1
SW-20100806-BM16-23	NOAADW	BM164	28.249603	-89.043393	DW	Surface Water			1	1
SW-20100806-BM16-23	EnvstdDW	28.249603,-89.043393	28.249603	-89.043393	DW	Surface Water			1	1
SW-20100806-BM16-25	NOAADW	BM165	28.319215	-89.107955	DW	Surface Water			1	1
SW-20100806-BM16-25	EnvstdDW	28.319215,-89.107955	28.319215	-89.107955	DW	Surface Water			1	0
SW-20100806-BM16-26	EnvstdDW	28.319215,-89.107955	28.319215	-89.107955	DW	Surface Water			1	1
SW-20100806-BM16-26	NOAADW	BM165	28.319215	-89.107955	DW	Surface Water			1	1
SW-20100806-BM16-27	NOAADW	BM165	28.319215	-89.107955	DW	Surface Water			1	1
SW-20100806-BM16-27	EnvstdDW	28.319215,-89.107955	28.319215	-89.107955	DW	Surface Water			1	0
SW-20100806-BM16-29	NOAADW	BM166	28.385975	-89.177977	DW	Surface Water			1	1
SW-20100806-BM16-29	EnvstdDW	28.14558,-89.41919	28.14558	-89.41919	DW	Surface Water			1	0
SW-20100806-BM16-30	NOAADW	BM166	28.385975	-89.177977	DW	Surface Water			1	1
SW-20100806-BM16-30	EnvstdDW	28.14558,-89.41919	28.14558	-89.41919	DW	Surface Water			1	0
SW-20100806-BM16-31	EnvstdDW	28.14558,-89.41919	28.14558	-89.41919	DW	Surface Water			1	1
SW-20100806-BM16-31	NOAADW	BM166	28.385975	-89.177977	DW	Surface Water			1	1
SW-20100806-BM16-33	EnvstdDW	28.14558,-89.41919	28.14558	-89.41919	DW	Surface Water			1	0
SW-20100806-BM16-33	NOAADW	BM167	28.14558	-89.41919	DW	Surface Water			1	1
SW-20100806-BM16-34	EnvstdDW	28.14558,-89.41919	28.14558	-89.41919	DW	Surface Water			1	0
SW-20100806-BM16-34	NOAADW	BM167	28.14558	-89.41919	DW	Surface Water			1	1
SW-20100806-FER5-02	NOAADW	BP-TN09-SS06	28.458469	-89.537219	DW	Surface Water			1	1
SW-20100806-FER5-02	EnvstdDW	28.45847,-89.53722	28.45847	-89.53722	DW	Surface Water			1	0
SW-20100806-FER5-04	EnvstdDW	28.45847,-89.53722	28.45847	-89.53722	DW	Surface Water			1	0
SW-20100806-FER5-04	NOAADW	BP-TN09-SS06	28.458469	-89.537219	DW	Surface Water			1	1
SW-20100806-FER5-06	NOAADW	BP-TN09-SS07	28.485111	-89.653731	DW	Surface Water			1	1
SW-20100806-FER5-06	EnvstdDW	28.48511,-89.65373	28.48511	-89.65373	DW	Surface Water			1	0
SW-20100806-FER5-08	EnvstdDW	28.48511,-89.65373	28.48511	-89.65373	DW	Surface Water			1	0
SW-20100806-FER5-08	NOAADW	BP-TN09-SS07	28.485111	-89.653731	DW	Surface Water			1	1
SW-20100806-FER5-10	NOAADW	BP-TN09-SS08	28.394964	-89.687858	DW	Surface Water			1	1
SW-20100806-FER5-10	EnvstdDW	28.39496,-89.68786	28.39496	-89.68786	DW	Surface Water			1	0
SW-20100806-FER5-12	EnvstdDW	28.39496,-89.68786	28.39496	-89.68786	DW	Surface Water			1	0

SW-20100806-FER5-12	NOAADW	BP-TN09-SS08	28.394964	-89.687858	DW	Surface Water			1	1
SW-20100806-FER5-14	EnvstdDW	28.31696,-89.72525	28.31696	-89.72525	DW	Surface Water			1	0
SW-20100806-FER5-14	NOAADW	BP-TN09-SS09	28.316956	-89.725253	DW	Surface Water			1	1
SW-20100806-FER5-16	NOAADW	BP-TN09-SS09	28.316956	-89.725253	DW	Surface Water			1	1
SW-20100806-FER5-16	EnvstdDW	28.31696,-89.72525	28.31696	-89.72525	DW	Surface Water			1	0
SW-20100807-OV13-001	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-001	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	0
SW-20100807-OV13-002	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-002	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	0
SW-20100807-OV13-005	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-005	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	0
SW-20100807-OV13-006	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-006	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-007	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-007	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-008	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	0
SW-20100807-OV13-008	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-010	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-010	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-011	NOAADW	OV158	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-011	EnvstdDW	27.949961,-89.751912	27.949961	-89.751912	DW	Surface Water			1	1
SW-20100807-OV13-013	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-013	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	0
SW-20100807-OV13-014	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	0
SW-20100807-OV13-014	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-015	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-015	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	0
SW-20100807-OV13-016	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-016	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	0
SW-20100807-OV13-017	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-017	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-018	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-018	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-019	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-019	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-020	EnvstdDW	28.09304,-89.620002	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-020	NOAADW	OV159	28.09304	-89.620002	DW	Surface Water			1	1
SW-20100807-OV13-021	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-021	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-022	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-022	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-025	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-025	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-026	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-026	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-027	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-027	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-028	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-028	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-030	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-030	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-031	EnvstdDW	28.226164,-89.397307	28.226164	-89.397307	DW	Surface Water			1	1
SW-20100807-OV13-031	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-033	NOAADW	OV161	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-033	EnvstdDW	28.300934,-89.176281	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-034	NOAADW	OV161	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-034	EnvstdDW	28.300934,-89.176281	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-035	NOAADW	OV161	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-035	EnvstdDW	28.300934,-89.176281	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-036	NOAADW	OV161	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-036	EnvstdDW	28.300934,-89.176281	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-037	EnvstdDW	28.300934,-89.176281	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-037	NOAADW	OV161	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-039	NOAADW	OV161	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-039	EnvstdDW	28.300934,-89.176281	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-040	NOAADW	OV161	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-040	EnvstdDW	28.300934,-89.176281	28.300934	-89.176281	DW	Surface Water			1	1
SW-20100807-OV13-041	EnvstdDW	28.258,-88.901453	28.258	-88.901453	DW	Surface Water			1	0
SW-20100807-OV13-041	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-045	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-045	EnvstdDW	28.258,-88.901453	28.258	-88.901453	DW	Surface Water			1	1
SW-20100807-OV13-046	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-046	EnvstdDW	28.258,-88.901453	28.258	-88.901453	DW	Surface Water			1	1
SW-20100807-OV13-047	EnvstdDW	28.258,-88.901453	28.258	-88.901453	DW	Surface Water			1	1
SW-20100807-OV13-047	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-048	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-048	EnvstdDW	28.258,-88.901453	28.258	-88.901453	DW	Surface Water			1	1
SW-20100807-OV13-050	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100807-OV13-050	EnvstdDW	28.258,-88.901453	28.258	-88.901453	DW	Surface Water			1	1
SW-20100807-OV13-051	EnvstdDW	28.258,-88.901453	28.258	-88.901453	DW	Surface Water			1	1

SW-20100807-OV13-051	NOAADW	OV160	28.226164	-89.397306	DW	Surface Water			1	1
SW-20100808-FER5-02	EnvstdDW	28.74174,-88.41712	28.74174	-88.41712	DW	Surface Water			1	0
SW-20100808-FER5-02	NOAADW	BP-TN10-SS01	28.741742	-88.417117	DW	Surface Water			1	1
SW-20100808-FER5-04	EnvstdDW	28.74174,-88.41712	28.74174	-88.41712	DW	Surface Water			1	0
SW-20100808-FER5-04	NOAADW	BP-TN10-SS01	28.741742	-88.417117	DW	Surface Water			1	1
SW-20100808-FER5-06	NOAADW	BP-TN10-SS01	28.741742	-88.417117	DW	Surface Water			1	1
SW-20100808-FER5-06	EnvstdDW	28.74174,-88.41712	28.74174	-88.41712	DW	Surface Water			1	0
SW-20100808-FER5-09	EnvstdDW	28.73211,-88.41728	28.73211	-88.41728	DW	Surface Water			1	0
SW-20100808-FER5-09	NOAADW	BP-TN10-SS02	28.732611	-88.417456	DW	Surface Water			1	1
SW-20100808-FER5-11	EnvstdDW	28.73211,-88.41728	28.73211	-88.41728	DW	Surface Water			1	0
SW-20100808-FER5-11	NOAADW	BP-TN10-SS02	28.732611	-88.417456	DW	Surface Water			1	1
SW-20100808-FER5-13	EnvstdDW	28.73211,-88.41728	28.73211	-88.41728	DW	Surface Water			1	0
SW-20100808-FER5-13	NOAADW	BP-TN10-SS02	28.732611	-88.417456	DW	Surface Water			1	1
SW-20100808-FER5-16	EnvstdDW	28.72361,-88.41497	28.72361	-88.41497	DW	Surface Water			1	0
SW-20100808-FER5-16	NOAADW	BP-TN10-SS03	28.723606	-88.414967	DW	Surface Water			1	1
SW-20100808-FER5-18	NOAADW	BP-TN10-SS03	28.723606	-88.414967	DW	Surface Water			1	1
SW-20100808-FER5-18	EnvstdDW	28.72361,-88.41497	28.72361	-88.41497	DW	Surface Water			1	0
SW-20100808-FER5-20	EnvstdDW	28.72361,-88.41497	28.72361	-88.41497	DW	Surface Water			1	0
SW-20100808-FER5-20	NOAADW	BP-TN10-SS03	28.723606	-88.414967	DW	Surface Water			1	1
SW-20100808-OV13-001	NOAADW	OV163	28.310531	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-001	EnvstdDW	28.310530,-89.174925	28.31053	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-002	NOAADW	OV163	28.310531	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-002	EnvstdDW	28.310530,-89.174925	28.31053	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-005	EnvstdDW	28.310530,-89.174925	28.31053	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-005	NOAADW	OV163	28.310531	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-006	EnvstdDW	28.310530,-89.174925	28.31053	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-006	NOAADW	OV163	28.310531	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-007	EnvstdDW	28.310530,-89.174925	28.31053	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-007	NOAADW	OV163	28.310531	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-010	NOAADW	OV163	28.310531	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-010	EnvstdDW	28.310530,-89.174925	28.31053	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-011	EnvstdDW	28.310530,-89.174925	28.31053	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-011	NOAADW	OV163	28.310531	-89.174925	DW	Surface Water			1	1
SW-20100808-OV13-013	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-013	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-014	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-014	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-015	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-015	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-016	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-016	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-017	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-017	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-018	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-018	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-019	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-019	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-020	NOAADW	OV164	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-020	EnvstdDW	28.293403,-89.174945	28.293403	-89.174945	DW	Surface Water			1	1
SW-20100808-OV13-022	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-022	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-023	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-023	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-026	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-026	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-027	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-027	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-028	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-028	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-029	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-029	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-031	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-031	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-032	EnvstdDW	28.235176,-89.175256	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-032	NOAADW	OV165	28.235176	-89.175256	DW	Surface Water			1	1
SW-20100808-OV13-034	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-034	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-035	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-035	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-036	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-036	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-037	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-037	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-038	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-038	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	0
SW-20100808-OV13-039	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-039	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-040	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	0
SW-20100808-OV13-040	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-041	EnvstdDW	28.115975,-89.029607	28.115975	-89.029607	DW	Surface Water			1	1

SW-20100808-OV13-041	NOAADW	OV166	28.115975	-89.029607	DW	Surface Water			1	1
SW-20100808-OV13-042	EnvstdDW	27.982238,-88.86207	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-042	NOAADW	OV167	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-043	EnvstdDW	27.982238,-88.86207	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-043	NOAADW	OV167	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-046	NOAADW	OV167	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-046	EnvstdDW	27.982238,-88.86207	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-047	NOAADW	OV167	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-047	EnvstdDW	27.982238,-88.86207	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-049	NOAADW	OV167	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-049	EnvstdDW	27.982238,-88.86207	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-051	EnvstdDW	27.982238,-88.86207	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-051	NOAADW	OV167	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-052	NOAADW	OV167	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100808-OV13-052	EnvstdDW	27.982238,-88.86207	27.982238	-88.86207	DW	Surface Water			1	1
SW-20100809-FER5-03	NOAADW	BP-TN11-SS01	28.204472	-89.05367	DW	Surface Water			1	1
SW-20100809-FER5-03	EnvstdDW	28.20477,-89.05367	28.20477	-89.05367	DW	Surface Water			1	0
SW-20100809-FER5-06	NOAADW	BP-TN11-SS01	28.204472	-89.05367	DW	Surface Water			1	1
SW-20100809-FER5-06	EnvstdDW	28.20477,-89.05367	28.20477	-89.05367	DW	Surface Water			1	1
SW-20100809-FER5-09	EnvstdDW	28.20477,-89.05367	28.20477	-89.05367	DW	Surface Water			1	0
SW-20100809-FER5-09	NOAADW	BP-TN11-SS01	28.204472	-89.05367	DW	Surface Water			1	1
SW-20100809-FER5-12	EnvstdDW	28.09071,-88.96921	28.09071	-88.96921	DW	Surface Water			1	0
SW-20100809-FER5-12	NOAADW	BP-TN11-SS02	28.090706	-88.969211	DW	Surface Water			1	1
SW-20100809-FER5-14	NOAADW	BP-TN11-SS02	28.090706	-88.969211	DW	Surface Water			1	1
SW-20100809-FER5-14	EnvstdDW	28.09071,-88.96921	28.09071	-88.96921	DW	Surface Water			1	0
SW-20100809-FER5-16	EnvstdDW	28.09071,-88.96921	28.09071	-88.96921	DW	Surface Water			1	0
SW-20100809-FER5-16	NOAADW	BP-TN11-SS02	28.090706	-88.969211	DW	Surface Water			1	1
SW-20100809-OV13-001	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-001	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-002	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-002	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-005	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-005	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-006	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-006	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-007	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-007	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-008	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-008	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-010	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-010	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-011	NOAADW	OV168	28.279017	-88.92706	DW	Surface Water			1	1
SW-20100809-OV13-011	EnvstdDW	27.279017,-88.927057	27.279017	-88.927057	DW	Surface Water			1	1
SW-20100809-OV13-013	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-013	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-014	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-014	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-015	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-015	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-016	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-016	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-017	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-017	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-018	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-018	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-019	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-019	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-020	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-020	EnvstdDW	28.165983,-88.842065	28.165983	-88.842065	DW	Surface Water			1	1
SW-20100809-OV13-021	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-021	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-022	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-022	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-025	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-025	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-026	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-026	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-027	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-027	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	0
SW-20100809-OV13-028	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-028	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-030	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-030	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-031	EnvstdDW	28.053952,-88.75845	28.053952	-88.75845	DW	Surface Water			1	0
SW-20100809-OV13-031	NOAADW	OV170	28.053952	-88.75845	DW	Surface Water			1	1
SW-20100809-OV13-033	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	0
SW-20100809-OV13-033	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-034	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	0
SW-20100809-OV13-034	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-035	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1

SW-20100809-OV13-035	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	0
SW-20100809-OV13-036	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	1
SW-20100809-OV13-036	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-037	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-037	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	1
SW-20100809-OV13-038	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	1
SW-20100809-OV13-038	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-039	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	1
SW-20100809-OV13-039	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100809-OV13-040	EnvstdDW	27.940955,-88.673934	27.940955	-88.673934	DW	Surface Water			1	1
SW-20100809-OV13-040	NOAADW	OV169	28.165983	-88.84207	DW	Surface Water			1	1
SW-20100810-FER5-03	EnvstdDW	27.97938,-88.8854	27.97938	-88.8854	DW	Surface Water			1	0
SW-20100810-FER5-03	NOAADW	BP-TN11-SS03	27.979364	-88.885425	DW	Surface Water			1	1
SW-20100810-FER5-06	NOAADW	BP-TN11-SS03	27.979364	-88.885425	DW	Surface Water			1	1
SW-20100810-FER5-06	EnvstdDW	27.97938,-88.8854	27.97938	-88.8854	DW	Surface Water			1	0
SW-20100810-FER5-09	NOAADW	BP-TN11-SS03	27.979364	-88.885425	DW	Surface Water			1	1
SW-20100810-FER5-09	EnvstdDW	27.97938,-88.8854	27.97938	-88.8854	DW	Surface Water			1	0
SW-20100810-FER5-14	NOAADW	BP-TN11-SS04	27.865989	-88.801261	DW	Surface Water			1	1
SW-20100810-FER5-14	EnvstdDW	27.86599,-88.80126	27.86599	-88.80126	DW	Surface Water			1	0
SW-20100810-FER5-16	EnvstdDW	27.86599,-88.80126	27.86599	-88.80126	DW	Surface Water			1	0
SW-20100810-FER5-16	NOAADW	BP-TN11-SS04	27.865989	-88.801261	DW	Surface Water			1	1
SW-20100810-FER5-18	EnvstdDW	27.86599,-88.80126	27.86599	-88.80126	DW	Surface Water			1	0
SW-20100810-FER5-18	NOAADW	BP-TN11-SS04	27.865989	-88.801261	DW	Surface Water			1	1
SW-20100810-FER5-22	EnvstdDW	27.67894,-88.84399	27.67894	-88.84399	DW	Surface Water			1	0
SW-20100810-FER5-22	NOAADW	BP-TN11-SS05	27.678944	-88.843992	DW	Surface Water			1	1
SW-20100810-FER5-24	NOAADW	BP-TN11-SS05	27.678944	-88.843992	DW	Surface Water			1	1
SW-20100810-FER5-24	EnvstdDW	27.67894,-88.84399	27.67894	-88.84399	DW	Surface Water			1	0
SW-20100810-FER5-26	EnvstdDW	27.67894,-88.84399	27.67894	-88.84399	DW	Surface Water			1	0
SW-20100810-FER5-26	NOAADW	BP-TN11-SS05	27.678944	-88.843992	DW	Surface Water			1	1
SW-20100813-OV14-001	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	0
SW-20100813-OV14-001	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-002	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-002	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	0
SW-20100813-OV14-003	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-003	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	0
SW-20100813-OV14-004	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-004	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	0
SW-20100813-OV14-005	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-005	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	0
SW-20100813-OV14-006	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-006	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	0
SW-20100813-OV14-007	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	0
SW-20100813-OV14-007	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-008	EnvstdDW	27.78996,-88.923762	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-008	NOAADW	OV172	27.78996	-88.923762	DW	Surface Water			1	1
SW-20100813-OV14-009	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-009	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-010	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-010	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-013	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	0
SW-20100813-OV14-013	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-014	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-014	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-015	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-015	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-016	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	0
SW-20100813-OV14-016	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-018	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	0
SW-20100813-OV14-018	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-019	EnvstdDW	27.978944,-89.434264	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-019	NOAADW	OV173	27.978944	-89.434264	DW	Surface Water			1	1
SW-20100813-OV14-021	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-021	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	1
SW-20100813-OV14-022	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	1
SW-20100813-OV14-022	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-023	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-023	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	0
SW-20100813-OV14-024	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	1
SW-20100813-OV14-024	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-025	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-025	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	0
SW-20100813-OV14-026	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	0
SW-20100813-OV14-026	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-027	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-027	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	1
SW-20100813-OV14-028	NOAADW	OV174	27.922963	-89.390689	DW	Surface Water			1	1
SW-20100813-OV14-028	EnvstdDW	27.92229,-88.39068	27.92229	-88.39068	DW	Surface Water			1	1
SW-20100814-FER6-02	EnvstdDW	27.49081,-88.88585	27.49081	-88.88585	DW	Surface Water			1	0
SW-20100814-FER6-02	NOAADW	BP-TN12-SS01	27.490811	-88.88585	DW	Surface Water			1	1
SW-20100814-FER6-04	NOAADW	BP-TN12-SS01	27.490811	-88.88585	DW	Surface Water			1	1

SW-20100814-FER6-04	EnvstdDW	27.49081,-88.88585	27.49081	-88.88585	DW	Surface Water			1	0
SW-20100814-FER6-06	EnvstdDW	27.49081,-88.88585	27.49081	-88.88585	DW	Surface Water			1	0
SW-20100814-FER6-06	NOAADW	BP-TN12-SS01	27.490811	-88.88585	DW	Surface Water			1	1
SW-20100814-OV14-001	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-001	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	0
SW-20100814-OV14-002	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	0
SW-20100814-OV14-002	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-003	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-003	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-006	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	0
SW-20100814-OV14-006	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-008	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	0
SW-20100814-OV14-008	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-009	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	0
SW-20100814-OV14-009	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-010	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-010	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	0
SW-20100814-OV14-012	EnvstdDW	27.753698,-89.264129	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-012	NOAADW	OV175	27.753698	-89.264129	DW	Surface Water			1	1
SW-20100814-OV14-013	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-013	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-014	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-014	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-015	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-015	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-016	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-016	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-017	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-017	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-018	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-018	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-019	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-019	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-020	NOAADW	OV176	27.640571	-89.178995	DW	Surface Water			1	1
SW-20100814-OV14-020	EnvstdDW	27.640571,-89.178995	27.640571	-89.178995	DW	Surface Water			1	0
SW-20100814-OV14-021	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-021	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-023	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-023	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-025	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-025	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-026	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-026	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-027	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-027	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-028	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-028	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-029	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-029	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-030	EnvstdDW	27.530039,-89.097449	27.530039	-89.097449	DW	Surface Water			1	0
SW-20100814-OV14-030	NOAADW	OV177	27.530039	-89.097449	DW	Surface Water			1	1
SW-20100814-OV14-033	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	0
SW-20100814-OV14-033	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-034	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-034	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	0
SW-20100814-OV14-035	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-035	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	0
SW-20100814-OV14-036	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-036	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-037	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-037	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-038	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-038	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	0
SW-20100814-OV14-039	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-039	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-040	EnvstdDW	27.78852,-89.474619	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-040	NOAADW	OV178	27.78852	-89.474619	DW	Surface Water			1	1
SW-20100814-OV14-041	EnvstdDW	27.904198,-89.561163	27.904198	-89.561163	DW	Surface Water			1	0
SW-20100814-OV14-041	NOAADW	OV179	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100814-OV14-042	NOAADW	OV179	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100814-OV14-042	EnvstdDW	27.904198,-89.561163	27.904198	-89.561163	DW	Surface Water			1	0
SW-20100814-OV14-043	EnvstdDW	27.904198,-89.561163	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100814-OV14-043	NOAADW	OV179	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100814-OV14-045	EnvstdDW	27.904198,-89.561163	27.904198	-89.561163	DW	Surface Water			1	0
SW-20100814-OV14-045	NOAADW	OV179	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100814-OV14-046	EnvstdDW	27.904198,-89.561163	27.904198	-89.561163	DW	Surface Water			1	0
SW-20100814-OV14-046	NOAADW	OV179	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100814-OV14-047	NOAADW	OV179	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100814-OV14-047	EnvstdDW	27.904198,-89.561163	27.904198	-89.561163	DW	Surface Water			1	0
SW-20100814-OV14-048	EnvstdDW	27.904198,-89.561163	27.904198	-89.561163	DW	Surface Water			1	0

SW-20100814-OV14-048	NOAADW	OV179	27.904198	-89.561163	DW	Surface Water			1	1
SW-20100815-FER6-02	EnvstdDW	27.60426,-88.96984	27.60426	-88.96984	DW	Surface Water			1	0
SW-20100815-FER6-02	NOAADW	BP-TN12-SS02	27.604264	-88.969842	DW	Surface Water			1	1
SW-20100815-FER6-04	EnvstdDW	27.60426,-88.96984	27.60426	-88.96984	DW	Surface Water			1	0
SW-20100815-FER6-04	NOAADW	BP-TN12-SS02	27.604264	-88.969842	DW	Surface Water			1	1
SW-20100815-FER6-06	NOAADW	BP-TN12-SS02	27.604264	-88.969842	DW	Surface Water			1	1
SW-20100815-FER6-06	EnvstdDW	27.60426,-88.96984	27.60426	-88.96984	DW	Surface Water			1	0
SW-20100815-FER6-09	EnvstdDW	27.71539,-89.05331	27.71539	-89.05331	DW	Surface Water			1	0
SW-20100815-FER6-09	NOAADW	BP-TN12-SS03	27.715392	-89.053319	DW	Surface Water			1	1
SW-20100815-FER6-11	EnvstdDW	27.71539,-89.05331	27.71539	-89.05331	DW	Surface Water			1	0
SW-20100815-FER6-11	NOAADW	BP-TN12-SS03	27.715392	-89.053319	DW	Surface Water			1	1
SW-20100815-FER6-13	EnvstdDW	27.71539,-89.05331	27.71539	-89.05331	DW	Surface Water			1	0
SW-20100815-FER6-13	NOAADW	BP-TN12-SS03	27.715392	-89.053319	DW	Surface Water			1	1
SW-20100815-FER6-16	EnvstdDW	27.82858,-89.13812	27.82858	-89.13812	DW	Surface Water			1	0
SW-20100815-FER6-16	NOAADW	BP-TN12-SS04	27.828586	-89.138128	DW	Surface Water			1	1
SW-20100815-FER6-18	EnvstdDW	27.82858,-89.13812	27.82858	-89.13812	DW	Surface Water			1	0
SW-20100815-FER6-18	NOAADW	BP-TN12-SS04	27.828586	-89.138128	DW	Surface Water			1	1
SW-20100815-FER6-21	NOAADW	BP-TN12-SS04	27.828586	-89.138128	DW	Surface Water			1	1
SW-20100815-FER6-21	EnvstdDW	27.82858,-89.13812	27.82858	-89.13812	DW	Surface Water			1	0
SW-20100815-OV14-001	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-001	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-003	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-003	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-004	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-004	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-006	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-006	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-007	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-007	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-010	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-010	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-011	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-011	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-012	NOAADW	OV180	27.678256	-89.390496	DW	Surface Water			1	1
SW-20100815-OV14-012	EnvstdDW	27.678256,-89.39496	27.678256	-89.39496	DW	Surface Water			1	0
SW-20100815-OV14-013	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	0
SW-20100815-OV14-013	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-014	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	0
SW-20100815-OV14-014	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-015	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	0
SW-20100815-OV14-015	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-016	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	0
SW-20100815-OV14-016	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-017	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	0
SW-20100815-OV14-017	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-018	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-018	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	0
SW-20100815-OV14-019	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	1
SW-20100815-OV14-019	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-020	NOAADW	OV181	27.56497	-89.305496	DW	Surface Water			1	1
SW-20100815-OV14-020	EnvstdDW	27.56497,-89.35496	27.56497	-89.35496	DW	Surface Water			1	1
SW-20100815-OV14-021	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-021	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-022	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-022	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-023	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-023	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-024	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-024	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-025	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-025	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-026	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-026	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-027	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-027	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-028	EnvstdDW	27.827794,-89.687906	27.827794	-89.687906	DW	Surface Water			1	0
SW-20100815-OV14-028	NOAADW	OV182	27.827794	-89.687906	DW	Surface Water			1	1
SW-20100815-OV14-029	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0
SW-20100815-OV14-029	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-030	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0
SW-20100815-OV14-030	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-032	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0
SW-20100815-OV14-032	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-033	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0
SW-20100815-OV14-033	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-034	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0
SW-20100815-OV14-034	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-036	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0
SW-20100815-OV14-036	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-037	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0

SW-20100815-OV14-037	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-040	NOAADW	OV183	27.602738	-89.516662	DW	Surface Water			1	1
SW-20100815-OV14-040	EnvstdDW	27.712971,-89.600118	27.712971	-89.600118	DW	Surface Water			1	0
SW-20100816-FER6-02	EnvstdDW	27.93977,-89.22133	27.93977	-89.22133	DW	Surface Water			1	0
SW-20100816-FER6-02	NOAADW	BP-TN12-SS05	27.939778	-89.221333	DW	Surface Water			1	1
SW-20100816-FER6-04	NOAADW	BP-TN12-SS05	27.939778	-89.221333	DW	Surface Water			1	1
SW-20100816-FER6-04	EnvstdDW	27.93977,-89.22133	27.93977	-89.22133	DW	Surface Water			1	0
SW-20100816-FER6-06	EnvstdDW	27.93977,-89.22133	27.93977	-89.22133	DW	Surface Water			1	0
SW-20100816-FER6-06	NOAADW	BP-TN12-SS05	27.939778	-89.221333	DW	Surface Water			1	1
SW-20100816-FER6-09	EnvstdDW	28.05452,-89.30763	28.05452	-89.30763	DW	Surface Water			1	0
SW-20100816-FER6-09	NOAADW	BP-TN12-SS06	28.054522	-89.307631	DW	Surface Water			1	1
SW-20100816-FER6-11	EnvstdDW	28.05452,-89.30763	28.05452	-89.30763	DW	Surface Water			1	0
SW-20100816-FER6-11	NOAADW	BP-TN12-SS06	28.054522	-89.307631	DW	Surface Water			1	1
SW-20100816-FER6-13	NOAADW	BP-TN12-SS06	28.054522	-89.307631	DW	Surface Water			1	1
SW-20100816-FER6-13	EnvstdDW	28.05452,-89.30763	28.05452	-89.30763	DW	Surface Water			1	1
SW-20100819-FER7-03	EnvstdDW	27.67823,-89.93960	27.67823	-89.9396	DW	Surface Water			1	0
SW-20100819-FER7-03	NOAADW	BP-TN13-SS01	27.678233	-89.939603	DW	Surface Water			0	0
SW-20100819-FER7-05	EnvstdDW	27.67823,-89.93960	27.67823	-89.9396	DW	Surface Water			1	0
SW-20100819-FER7-05	NOAADW	BP-TN13-SS01	27.678233	-89.939603	DW	Surface Water			0	0
SW-20100819-FER7-07	EnvstdDW	27.67823,-89.93960	27.67823	-89.9396	DW	Surface Water			1	0
SW-20100819-FER7-07	NOAADW	BP-TN13-SS01	27.678233	-89.939603	DW	Surface Water			0	0
SW-20100819-FER7-12	EnvstdDW	27.55992,-89.84969	27.55992	-89.84969	DW	Surface Water			1	0
SW-20100819-FER7-12	NOAADW	BP-TN13-SS02	27.559917	-89.849692	DW	Surface Water			0	0
SW-20100819-FER7-14	EnvstdDW	27.55992,-89.84969	27.55992	-89.84969	DW	Surface Water			1	0
SW-20100819-FER7-14	NOAADW	BP-TN13-SS02	27.559917	-89.849692	DW	Surface Water			0	0
SW-20100819-FER7-16	NOAADW	BP-TN13-SS02	27.559917	-89.849692	DW	Surface Water			0	0
SW-20100819-FER7-16	EnvstdDW	27.55992,-89.84969	27.55992	-89.84969	DW	Surface Water			1	0
SW-20100819-OV15-001	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	1
SW-20100819-OV15-001	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-002	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-002	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	1
SW-20100819-OV15-003	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	0
SW-20100819-OV15-003	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-004	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-004	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	0
SW-20100819-OV15-005	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-005	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	1
SW-20100819-OV15-006	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	1
SW-20100819-OV15-006	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-007	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	1
SW-20100819-OV15-007	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-008	EnvstdDW	27.41378,-89.55663	27.41378	-89.55663	DW	Surface Water			1	1
SW-20100819-OV15-008	NOAADW	OV185	27.413782	-89.55663	DW	Surface Water			0	0
SW-20100819-OV15-009	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	0
SW-20100819-OV15-009	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-012	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	1
SW-20100819-OV15-012	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-014	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	1
SW-20100819-OV15-014	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-015	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-015	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	1
SW-20100819-OV15-016	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	1
SW-20100819-OV15-016	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-017	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-017	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	1
SW-20100819-OV15-018	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-018	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	1
SW-20100819-OV15-019	NOAADW	OV186	27.303805	-89.473713	DW	Surface Water			0	0
SW-20100819-OV15-019	EnvstdDW	27.30381,-89.47371	27.30381	-89.47371	DW	Surface Water			1	1
SW-20100819-OV15-021	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-021	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-022	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-022	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-023	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-023	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-024	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-024	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-025	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-025	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-026	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-026	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-027	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-027	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-028	EnvstdDW	27.18967,-89.38643	27.18967	-89.38643	DW	Surface Water			1	0
SW-20100819-OV15-028	NOAADW	OV187	27.18967	-89.386427	DW	Surface Water			0	0
SW-20100819-OV15-029	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-029	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0
SW-20100819-OV15-030	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0
SW-20100819-OV15-030	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-032	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0

SW-20100819-OV15-032	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-033	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0
SW-20100819-OV15-033	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-034	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-034	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0
SW-20100819-OV15-035	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0
SW-20100819-OV15-035	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-036	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-036	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0
SW-20100819-OV15-039	NOAADW	OV188	27.07512	-89.302372	DW	Surface Water			0	0
SW-20100819-OV15-039	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100819-OV15-041	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100819-OV15-041	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-042	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-042	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100819-OV15-043	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-043	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100819-OV15-044	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100819-OV15-044	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-045	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100819-OV15-045	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-046	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-046	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100819-OV15-047	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100819-OV15-047	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-048	NOAADW	OV189	26.962256	-89.216916	DW	Surface Water			0	0
SW-20100819-OV15-048	EnvstdDW	26.96226,-89.21692	26.96226	-89.21692	DW	Surface Water			1	0
SW-20100820-OV15-001	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	1
SW-20100820-OV15-001	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-002	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-002	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	0
SW-20100820-OV15-003	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-003	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	0
SW-20100820-OV15-004	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-004	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	1
SW-20100820-OV15-005	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	0
SW-20100820-OV15-005	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-006	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-006	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	0
SW-20100820-OV15-007	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	0
SW-20100820-OV15-007	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-008	EnvstdDW	27.15122,-89.17773	27.15122	-89.17773	DW	Surface Water			1	1
SW-20100820-OV15-008	NOAADW	OV190	27.151221	-89.177732	DW	Surface Water			0	0
SW-20100820-OV15-009	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-009	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	0
SW-20100820-OV15-010	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	0
SW-20100820-OV15-010	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-013	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-013	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	1
SW-20100820-OV15-014	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	0
SW-20100820-OV15-014	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-015	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	1
SW-20100820-OV15-015	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-017	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	1
SW-20100820-OV15-017	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-019	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	0
SW-20100820-OV15-019	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-020	EnvstdDW	27.26533,-89.26306	27.26533	-89.26306	DW	Surface Water			1	0
SW-20100820-OV15-020	NOAADW	OV191	27.265329	-89.263065	DW	Surface Water			0	0
SW-20100820-OV15-021	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	1
SW-20100820-OV15-021	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-022	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-022	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	1
SW-20100820-OV15-023	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-023	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	1
SW-20100820-OV15-024	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-024	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	1
SW-20100820-OV15-025	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-025	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	1
SW-20100820-OV15-026	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	0
SW-20100820-OV15-026	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-027	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-027	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	0
SW-20100820-OV15-028	NOAADW	OV192	27.380481	-89.347659	DW	Surface Water			0	0
SW-20100820-OV15-028	EnvstdDW	27.38048,-89.34766	27.38048	-89.34766	DW	Surface Water			1	0
SW-20100820-OV15-029	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	0
SW-20100820-OV15-029	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0
SW-20100820-OV15-030	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0
SW-20100820-OV15-030	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	0
SW-20100820-OV15-031	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0

SW-20100820-OV15-031	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	0
SW-20100820-OV15-032	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0
SW-20100820-OV15-032	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	0
SW-20100820-OV15-033	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0
SW-20100820-OV15-033	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	1
SW-20100820-OV15-034	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0
SW-20100820-OV15-034	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	1
SW-20100820-OV15-035	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0
SW-20100820-OV15-035	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	0
SW-20100820-OV15-036	EnvstdDW	27.45319,-89.22397	27.45319	-89.22397	DW	Surface Water			1	0
SW-20100820-OV15-036	NOAADW	OV193	27.453191	-89.223973	DW	Surface Water			0	0
SW-20100820-OV15-037	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	0
SW-20100820-OV15-037	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-038	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-038	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	0
SW-20100820-OV15-039	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	0
SW-20100820-OV15-039	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-041	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	1
SW-20100820-OV15-041	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-043	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	0
SW-20100820-OV15-043	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-046	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	1
SW-20100820-OV15-046	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-047	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-047	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	1
SW-20100820-OV15-048	NOAADW	OV194	27.3393	-89.13853	DW	Surface Water			0	0
SW-20100820-OV15-048	EnvstdDW	27.33930,-89.13853	27.3393	-89.13853	DW	Surface Water			1	0
SW-20100821-FER7-03	EnvstdDW	27.47396,-90.97795	27.47396	-90.97795	DW	Surface Water			1	0
SW-20100821-FER7-03	NOAADW	BP-TN14-SS01	27.473964	-90.977953	DW	Surface Water			0	0
SW-20100821-FER7-05	NOAADW	BP-TN14-SS01	27.473964	-90.977953	DW	Surface Water			0	0
SW-20100821-FER7-05	EnvstdDW	27.47396,-90.97795	27.47396	-90.97795	DW	Surface Water			1	0
SW-20100821-FER7-07	EnvstdDW	27.47396,-90.97795	27.47396	-90.97795	DW	Surface Water			1	0
SW-20100821-FER7-07	NOAADW	BP-TN14-SS01	27.473964	-90.977953	DW	Surface Water			0	0
SW-20100821-FER7-10	EnvstdDW	27.37759,-90.95329	27.37759	-90.95329	DW	Surface Water			1	0
SW-20100821-FER7-10	NOAADW	BP-TN14-SS02	27.377594	-90.953289	DW	Surface Water			0	0
SW-20100821-FER7-12	EnvstdDW	27.37759,-90.95329	27.37759	-90.95329	DW	Surface Water			1	0
SW-20100821-FER7-12	NOAADW	BP-TN14-SS02	27.377594	-90.953289	DW	Surface Water			0	0
SW-20100821-FER7-15	NOAADW	BP-TN14-SS02	27.377594	-90.953289	DW	Surface Water			0	0
SW-20100821-FER7-15	EnvstdDW	27.37759,-90.95329	27.37759	-90.95329	DW	Surface Water			1	0
SW-20100821-FER7-18	NOAADW	BP-TN14-SS03	27.28945	-90.931436	DW	Surface Water			0	0
SW-20100821-FER7-18	EnvstdDW	27.28945,-90.93144	27.28945	-90.93144	DW	Surface Water			1	0
SW-20100821-FER7-20	NOAADW	BP-TN14-SS03	27.28945	-90.931436	DW	Surface Water			0	0
SW-20100821-FER7-20	EnvstdDW	27.28945,-90.93144	27.28945	-90.93144	DW	Surface Water			1	0
SW-20100821-FER7-24	NOAADW	BP-TN14-SS03	27.28945	-90.931436	DW	Surface Water			0	0
SW-20100821-FER7-24	EnvstdDW	27.28945,-90.93144	27.28945	-90.93144	DW	Surface Water			1	0
SW-20100821-OV15-001	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-001	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-002	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-002	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-003	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-003	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-004	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-004	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-005	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-005	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-006	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-006	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-007	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-007	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-008	NOAADW	OV195	27.226827	-89.052287	DW	Surface Water			0	0
SW-20100821-OV15-008	EnvstdDW	27.22683,-89.05229	27.22683	-89.05229	DW	Surface Water			1	0
SW-20100821-OV15-009	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-009	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-010	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-010	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-011	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-011	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-015	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-015	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-016	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-016	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-017	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-017	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-018	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-018	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-020	EnvstdDW	27.11217,-88.96606	27.11217	-88.96606	DW	Surface Water			1	0
SW-20100821-OV15-020	NOAADW	OV196	27.112172	-88.966061	DW	Surface Water			0	0
SW-20100821-OV15-021	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	0
SW-20100821-OV15-021	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0
SW-20100821-OV15-022	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0

SW-20100821-OV15-022	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	1
SW-20100821-OV15-023	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	1
SW-20100821-OV15-023	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0
SW-20100821-OV15-024	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0
SW-20100821-OV15-024	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	1
SW-20100821-OV15-025	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	0
SW-20100821-OV15-025	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0
SW-20100821-OV15-026	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0
SW-20100821-OV15-026	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	1
SW-20100821-OV15-027	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	1
SW-20100821-OV15-027	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0
SW-20100821-OV15-028	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	1
SW-20100821-OV15-028	NOAADW	OV197	27.037356	-89.090687	DW	Surface Water			0	0
SW-20100821-OV15-029	EnvstdDW	27.03736,-89.09069	27.03736	-89.09069	DW	Surface Water			1	0
SW-20100821-OV15-029	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-031	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-031	EnvstdDW	26.88443,-89.34114	26.88443	-89.34114	DW	Surface Water			1	0
SW-20100821-OV15-032	EnvstdDW	26.88443,-89.34114	26.88443	-89.34114	DW	Surface Water			1	0
SW-20100821-OV15-032	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-033	EnvstdDW	26.88443,-89.34114	26.88443	-89.34114	DW	Surface Water			1	0
SW-20100821-OV15-033	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-034	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-034	EnvstdDW	26.88443,-89.34114	26.88443	-89.34114	DW	Surface Water			1	0
SW-20100821-OV15-036	EnvstdDW	26.88443,-89.34114	26.88443	-89.34114	DW	Surface Water			1	0
SW-20100821-OV15-036	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-039	EnvstdDW	26.88443,-89.34114	26.88443	-89.34114	DW	Surface Water			1	0
SW-20100821-OV15-039	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-040	EnvstdDW	26.88443,-89.34114	26.88443	-89.34114	DW	Surface Water			1	1
SW-20100821-OV15-040	NOAADW	OV198	26.884427	-89.341139	DW	Surface Water			0	0
SW-20100821-OV15-041	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100821-OV15-041	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	1
SW-20100821-OV15-042	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	0
SW-20100821-OV15-042	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100821-OV15-043	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100821-OV15-043	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	0
SW-20100821-OV15-044	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	0
SW-20100821-OV15-044	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100821-OV15-045	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	0
SW-20100821-OV15-045	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100821-OV15-046	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100821-OV15-046	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	0
SW-20100821-OV15-047	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	0
SW-20100821-OV15-047	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100821-OV15-048	EnvstdDW	26.99939,-89.42707	26.99939	-89.42707	DW	Surface Water			1	1
SW-20100821-OV15-048	NOAADW	OV199	26.999394	-89.427066	DW	Surface Water			0	0
SW-20100822-FER7-04	NOAADW	BP-TN14-SS04	27.117011	-90.887061	DW	Surface Water			0	0
SW-20100822-FER7-04	EnvstdDW	27.11701,-90.88706	27.11701	-90.88706	DW	Surface Water			1	0
SW-20100822-FER7-06	NOAADW	BP-TN14-SS04	27.117011	-90.887061	DW	Surface Water			0	0
SW-20100822-FER7-06	EnvstdDW	27.11701,-90.88706	27.11701	-90.88706	DW	Surface Water			1	0
SW-20100822-FER7-08	EnvstdDW	27.11701,-90.88706	27.11701	-90.88706	DW	Surface Water			1	0
SW-20100822-FER7-08	NOAADW	BP-TN14-SS04	27.117011	-90.887061	DW	Surface Water			0	0
SW-20100822-FER7-11	NOAADW	BP-TN14-SS05	27.028883	-90.864725	DW	Surface Water			0	0
SW-20100822-FER7-11	EnvstdDW	27.02888,-90.86473	27.02888	-90.86473	DW	Surface Water			1	0
SW-20100822-FER7-13	NOAADW	BP-TN14-SS05	27.028883	-90.864725	DW	Surface Water			0	0
SW-20100822-FER7-13	EnvstdDW	27.02888,-90.86473	27.02888	-90.86473	DW	Surface Water			1	0
SW-20100822-FER7-15	EnvstdDW	27.02888,-90.86473	27.02888	-90.86473	DW	Surface Water			1	0
SW-20100822-FER7-15	NOAADW	BP-TN14-SS05	27.028883	-90.864725	DW	Surface Water			0	0
SW-20100824-FER8-03	EnvstdDW	26.73641,-89.55506	26.73641	-89.55506	DW	Surface Water			1	0
SW-20100824-FER8-03	NOAADW	BP-TN15-SS01	27.000722	-89.619192	DW	Surface Water			0	0
SW-20100824-FER8-05	NOAADW	BP-TN15-SS01	27.000722	-89.619192	DW	Surface Water			0	0
SW-20100824-FER8-05	EnvstdDW	26.73641,-89.55506	26.73641	-89.55506	DW	Surface Water			1	0
SW-20100824-FER8-07	EnvstdDW	26.73641,-89.55506	26.73641	-89.55506	DW	Surface Water			1	0
SW-20100824-FER8-07	NOAADW	BP-TN15-SS01	27.000722	-89.619192	DW	Surface Water			0	0
SW-20100824-FER8-13	NOAADW	BP-TN15-SS02	26.9127	-89.5977	DW	Surface Water			0	0
SW-20100824-FER8-13	EnvstdDW	26.64832,-89.53369	26.64832	-89.53369	DW	Surface Water			1	0
SW-20100824-FER8-20	NOAADW	BP-TN15-SS03	26.824583	-89.576242	DW	Surface Water			0	0
SW-20100824-FER8-20	EnvstdDW	26.64832,-89.53369	26.64832	-89.53369	DW	Surface Water			1	0
SW-20100824-FER8-22	NOAADW	BP-TN15-SS03	26.824583	-89.576242	DW	Surface Water			0	0
SW-20100824-FER8-22	EnvstdDW	26.64832,-89.53369	26.64832	-89.53369	DW	Surface Water			1	0
SW-20100825-FER8-03	EnvstdDW	26.73641,-89.55506	26.73641	-89.55506	DW	Surface Water			1	0
SW-20100825-FER8-03	NOAADW	BP-TN15-SS04	26.736406	-89.555056	DW	Surface Water			0	0
SW-20100825-FER8-05	NOAADW	BP-TN15-SS04	26.736406	-89.555056	DW	Surface Water			0	0
SW-20100825-FER8-05	EnvstdDW	26.73641,-89.55506	26.73641	-89.55506	DW	Surface Water			1	0
SW-20100825-FER8-07	EnvstdDW	26.73641,-89.55506	26.73641	-89.55506	DW	Surface Water			1	0
SW-20100825-FER8-07	NOAADW	BP-TN15-SS04	26.736406	-89.555056	DW	Surface Water			0	0
SW-20100825-FER8-11	NOAADW	BP-TN15-SS05	26.648325	-89.533692	DW	Surface Water			0	0
SW-20100825-FER8-11	EnvstdDW	26.64832,-89.53369	26.64832	-89.53369	DW	Surface Water			1	0
SW-20100825-FER8-15	EnvstdDW	26.64832,-89.53369	26.64832	-89.53369	DW	Surface Water			1	0
SW-20100825-FER8-15	NOAADW	BP-TN15-SS05	26.648325	-89.533692	DW	Surface Water			0	0
SW-20100825-FER8-17	NOAADW	BP-TN15-SS05	26.648325	-89.533692	DW	Surface Water			0	0

SW-20100825-FER8-17	EnvstdDW	26.64832,-89.53369	26.64832	-89.53369	DW	Surface Water			1	0
SW-20100825-OV16-001	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-001	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100825-OV16-002	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100825-OV16-002	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-003	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100825-OV16-003	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-004	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-004	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100825-OV16-005	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100825-OV16-005	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-006	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-006	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100825-OV16-007	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-007	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	0
SW-20100825-OV16-008	EnvstdDW	27.07512,-89.30237	27.07512	-89.30237	DW	Surface Water			1	1
SW-20100825-OV16-008	NOAADW	OV200	28.204352	-89.053666	DW	Surface Water			0	0
SW-20100825-OV16-009	EnvstdDW	28.09050,-88.96882	28.0905	-88.96882	DW	Surface Water			1	1
SW-20100825-OV16-009	NOAADW	OV201	28.090496	-88.968819	DW	Surface Water			0	0
SW-20100825-OV16-011	EnvstdDW	28.09050,-88.96882	28.0905	-88.96882	DW	Surface Water			1	1
SW-20100825-OV16-011	NOAADW	OV201	28.090496	-88.968819	DW	Surface Water			0	0
SW-20100825-OV16-013	NOAADW	OV201	28.090496	-88.968819	DW	Surface Water			0	0
SW-20100825-OV16-013	EnvstdDW	28.09050,-88.96882	28.0905	-88.96882	DW	Surface Water			1	0
SW-20100825-OV16-014	NOAADW	OV201	28.090496	-88.968819	DW	Surface Water			0	0
SW-20100825-OV16-014	EnvstdDW	28.09050,-88.96882	28.0905	-88.96882	DW	Surface Water			1	1
SW-20100825-OV16-016	NOAADW	OV201	28.090496	-88.968819	DW	Surface Water			0	0
SW-20100825-OV16-016	EnvstdDW	28.09050,-88.96882	28.0905	-88.96882	DW	Surface Water			1	1
SW-20100825-OV16-019	NOAADW	OV201	28.090496	-88.968819	DW	Surface Water			0	0
SW-20100825-OV16-019	EnvstdDW	28.09050,-88.96882	28.0905	-88.96882	DW	Surface Water			1	0
SW-20100825-OV16-020	NOAADW	OV201	28.090496	-88.968819	DW	Surface Water			0	0
SW-20100825-OV16-020	EnvstdDW	28.09050,-88.96882	28.0905	-88.96882	DW	Surface Water			1	1
SW-20100825-OV16-021	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	0
SW-20100825-OV16-021	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-022	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-022	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	1
SW-20100825-OV16-023	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-023	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	1
SW-20100825-OV16-024	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	0
SW-20100825-OV16-024	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-025	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-025	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	0
SW-20100825-OV16-026	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-026	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	0
SW-20100825-OV16-027	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	1
SW-20100825-OV16-027	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-028	EnvstdDW	27.97907,-88.88492	27.97907	-88.88492	DW	Surface Water			1	0
SW-20100825-OV16-028	NOAADW	OV202	27.979074	-88.884917	DW	Surface Water			0	0
SW-20100825-OV16-029	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	1
SW-20100825-OV16-029	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-030	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-030	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	0
SW-20100825-OV16-031	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	1
SW-20100825-OV16-031	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-032	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	0
SW-20100825-OV16-032	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-035	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	1
SW-20100825-OV16-035	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-037	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-037	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	1
SW-20100825-OV16-039	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	1
SW-20100825-OV16-039	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-040	NOAADW	OV203	27.866155	-88.800626	DW	Surface Water			0	0
SW-20100825-OV16-040	EnvstdDW	27.86615,-88.80026	27.86615	-88.80026	DW	Surface Water			1	1
SW-20100825-OV16-041	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	1
SW-20100825-OV16-041	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100825-OV16-042	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100825-OV16-042	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	1
SW-20100825-OV16-043	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100825-OV16-043	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	1
SW-20100825-OV16-044	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100825-OV16-044	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	1
SW-20100825-OV16-045	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100825-OV16-045	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	0
SW-20100825-OV16-046	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	1
SW-20100825-OV16-046	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100825-OV16-047	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100825-OV16-047	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	0
SW-20100825-OV16-048	EnvstdDW	27.75348,-88.71728	27.75348	-88.71728	DW	Surface Water			1	0
SW-20100825-OV16-048	NOAADW	OV204	27.75348	-88.71728	DW	Surface Water			0	0
SW-20100826-FER8-04	NOAADW	BP-TN15-SS06	26.560458	-89.512628	DW	Surface Water			0	0

SW-20100826-FER8-04	EnvstdDW	26.56046,-89.51263	26.56046	-89.51263	DW	Surface Water			1	0
SW-20100826-FER8-06	EnvstdDW	26.56046,-89.51263	26.56046	-89.51263	DW	Surface Water			1	0
SW-20100826-FER8-06	NOAADW	BP-TN15-SS06	26.560458	-89.512628	DW	Surface Water			0	0
SW-20100826-FER8-08	EnvstdDW	26.56046,-89.51263	26.56046	-89.51263	DW	Surface Water			1	0
SW-20100826-FER8-08	NOAADW	BP-TN15-SS06	26.560458	-89.512628	DW	Surface Water			0	0
SW-20100826-FER8-11	NOAADW	BP-TN15-SS07	26.472922	-89.491097	DW	Surface Water			0	0
SW-20100826-FER8-11	EnvstdDW	26.47292,-89.49110	26.47292	-89.4911	DW	Surface Water			1	0
SW-20100826-FER8-13	EnvstdDW	26.47292,-89.49110	26.47292	-89.4911	DW	Surface Water			1	0
SW-20100826-FER8-13	NOAADW	BP-TN15-SS07	26.472922	-89.491097	DW	Surface Water			0	0
SW-20100826-FER8-15	EnvstdDW	26.47292,-89.49110	26.47292	-89.4911	DW	Surface Water			1	0
SW-20100826-FER8-15	NOAADW	BP-TN15-SS07	26.472922	-89.491097	DW	Surface Water			0	0
SW-20100826-OV16-001	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	0
SW-20100826-OV16-001	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-002	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-002	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	0
SW-20100826-OV16-003	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	0
SW-20100826-OV16-003	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-004	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	0
SW-20100826-OV16-004	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-005	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-005	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	1
SW-20100826-OV16-006	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	1
SW-20100826-OV16-006	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-007	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	0
SW-20100826-OV16-007	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-008	EnvstdDW	28.129327,-89.182707	28.129327	-89.182707	DW	Surface Water			1	0
SW-20100826-OV16-008	NOAADW	OV205	28.129327	-89.182705	DW	Surface Water			0	0
SW-20100826-OV16-009	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-009	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	0
SW-20100826-OV16-011	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-011	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	1
SW-20100826-OV16-012	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	1
SW-20100826-OV16-012	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-013	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-013	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	1
SW-20100826-OV16-014	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-014	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	0
SW-20100826-OV16-016	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-016	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	0
SW-20100826-OV16-019	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-019	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	1
SW-20100826-OV16-020	EnvstdDW	28.014826,-89.097079	28.014826	-89.097079	DW	Surface Water			1	0
SW-20100826-OV16-020	NOAADW	OV206	28.014826	-89.097079	DW	Surface Water			0	0
SW-20100826-OV16-021	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-021	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	0
SW-20100826-OV16-022	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	0
SW-20100826-OV16-022	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-023	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-023	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	0
SW-20100826-OV16-024	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-024	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	0
SW-20100826-OV16-025	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	0
SW-20100826-OV16-025	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-026	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	0
SW-20100826-OV16-026	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-027	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-027	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	1
SW-20100826-OV16-028	NOAADW	OV207	27.903996	-89.011608	DW	Surface Water			0	0
SW-20100826-OV16-028	EnvstdDW	27.903996,-89.011608	27.903996	-89.011608	DW	Surface Water			1	1
SW-20100827-OV16-026	EnvstdDW	27.57791,-88.74137	27.57791	-88.74137	DW	Surface Water			1	0
SW-20100827-OV16-026	NOAADW	OV210	27.577908	-88.741369	DW	Surface Water			0	0
SW-20100827-OV16-027	EnvstdDW	27.57791,-88.74137	27.57791	-88.74137	DW	Surface Water			1	0
SW-20100827-OV16-027	NOAADW	OV210	27.577908	-88.741369	DW	Surface Water			0	0
SW-20100827-OV16-028	EnvstdDW	27.57791,-88.74137	27.57791	-88.74137	DW	Surface Water			1	0
SW-20100827-OV16-028	NOAADW	OV210	27.577908	-88.741369	DW	Surface Water			0	0
SW-20100827-OV16-029	NOAADW	OV211	27.703929	-88.046738	DW	Surface Water			0	0
SW-20100827-OV16-029	EnvstdDW	27.70393,-88.04674	27.70393	-88.04674	DW	Surface Water			1	0
SW-20100827-OV16-031	NOAADW	OV211	27.703929	-88.046738	DW	Surface Water			0	0
SW-20100827-OV16-031	EnvstdDW	27.70393,-88.04674	27.70393	-88.04674	DW	Surface Water			1	0
SW-20100827-OV16-034	EnvstdDW	27.70393,-88.04674	27.70393	-88.04674	DW	Surface Water			1	1
SW-20100827-OV16-034	NOAADW	OV211	27.703929	-88.046738	DW	Surface Water			0	0
SW-20100827-OV16-035	NOAADW	OV211	27.703929	-88.046738	DW	Surface Water			0	0
SW-20100827-OV16-035	EnvstdDW	27.70393,-88.04674	27.70393	-88.04674	DW	Surface Water			1	1
SW-20100827-OV16-036	EnvstdDW	27.70393,-88.04674	27.70393	-88.04674	DW	Surface Water			1	0
SW-20100827-OV16-036	NOAADW	OV211	27.703929	-88.046738	DW	Surface Water			0	0
SW-20100827-OV16-037	NOAADW	OV211	27.703929	-88.046738	DW	Surface Water			0	0
SW-20100827-OV16-037	EnvstdDW	27.70393,-88.04674	27.70393	-88.04674	DW	Surface Water			1	1
SW-20100827-OV16-039	NOAADW	OV211	27.703929	-88.046738	DW	Surface Water			0	0
SW-20100827-OV16-039	EnvstdDW	27.70393,-88.04674	27.70393	-88.04674	DW	Surface Water			1	1
SW-20100904-OV18-001	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0

SW-20100904-OV18-001	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	1
SW-20100904-OV18-002	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0
SW-20100904-OV18-002	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	0
SW-20100904-OV18-003	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	0
SW-20100904-OV18-003	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0
SW-20100904-OV18-004	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0
SW-20100904-OV18-004	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	0
SW-20100904-OV18-005	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0
SW-20100904-OV18-005	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	0
SW-20100904-OV18-006	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	0
SW-20100904-OV18-006	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0
SW-20100904-OV18-007	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	0
SW-20100904-OV18-007	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0
SW-20100904-OV18-008	NOAADW	OV225	28.393511	-88.601115	DW	Surface Water			0	0
SW-20100904-OV18-008	EnvstdDW	28.393511,-88.601115	28.393511	-88.601115	DW	Surface Water			1	1
SW-20100904-OV18-011	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	0
SW-20100904-OV18-011	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-013	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-013	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	0
SW-20100904-OV18-014	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	0
SW-20100904-OV18-014	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-015	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-015	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	0
SW-20100904-OV18-016	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-016	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	0
SW-20100904-OV18-017	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-017	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	0
SW-20100904-OV18-018	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	1
SW-20100904-OV18-018	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-019	EnvstdDW	28.277021,-88.680181	28.277021	-88.680181	DW	Surface Water			1	0
SW-20100904-OV18-019	NOAADW	OV226	28.277021	-88.680181	DW	Surface Water			0	0
SW-20100904-OV18-021	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	1
SW-20100904-OV18-021	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-022	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	0
SW-20100904-OV18-022	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-023	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-023	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	0
SW-20100904-OV18-024	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	1
SW-20100904-OV18-024	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-025	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	0
SW-20100904-OV18-025	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-026	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-026	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	0
SW-20100904-OV18-027	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-027	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	0
SW-20100904-OV18-028	EnvstdDW	28.162001,-88.759698	28.162001	-88.759698	DW	Surface Water			1	1
SW-20100904-OV18-028	NOAADW	OV227	28.162001	-88.759698	DW	Surface Water			0	0
SW-20100904-OV18-029	EnvstdDW	28.046583,-88.840265	28.046583	-88.840265	DW	Surface Water			1	1
SW-20100904-OV18-029	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-031	EnvstdDW	28.04658,-88.84027	28.04658	-88.84027	DW	Surface Water			1	0
SW-20100904-OV18-031	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-032	EnvstdDW	28.04658,-88.84027	28.04658	-88.84027	DW	Surface Water			1	1
SW-20100904-OV18-032	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-033	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-033	EnvstdDW	28.04658,-88.84027	28.04658	-88.84027	DW	Surface Water			1	0
SW-20100904-OV18-034	EnvstdDW	28.04658,-88.84027	28.04658	-88.84027	DW	Surface Water			1	0
SW-20100904-OV18-034	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-035	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-035	EnvstdDW	28.04658,-88.84027	28.04658	-88.84027	DW	Surface Water			1	0
SW-20100904-OV18-036	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-036	EnvstdDW	28.04658,-88.84027	28.04658	-88.84027	DW	Surface Water			1	1
SW-20100904-OV18-037	NOAADW	OV228	28.046583	-88.840265	DW	Surface Water			0	0
SW-20100904-OV18-037	EnvstdDW	28.04658,-88.84027	28.04658	-88.84027	DW	Surface Water			1	0
SW-20100904-OV18-039	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	0
SW-20100904-OV18-039	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100904-OV18-040	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	0
SW-20100904-OV18-040	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100904-OV18-041	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100904-OV18-041	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	1
SW-20100904-OV18-042	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100904-OV18-042	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	0
SW-20100904-OV18-043	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	1
SW-20100904-OV18-043	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100904-OV18-044	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100904-OV18-044	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	0
SW-20100904-OV18-045	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100904-OV18-045	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	0
SW-20100904-OV18-046	EnvstdDW	27.93096,-88.92025	27.93096	-88.92025	DW	Surface Water			1	0
SW-20100904-OV18-046	NOAADW	OV229	27.930963	-88.920248	DW	Surface Water			0	0
SW-20100905-OV18-001	EnvstdDW	27.97926,-88.88373	27.97926	-88.88373	DW	Surface Water			1	0

SW-20100905-OV18-001	NOAADW	OV230	27.979258	-88.883733	DW	Surface Water			0	0
SW-20100905-OV18-002	NOAADW	OV230	27.979258	-88.883733	DW	Surface Water			0	0
SW-20100905-OV18-002	EnvstdDW	27.97926,-88.88373	27.97926	-88.88373	DW	Surface Water			1	1
SW-20100905-OV18-003	EnvstdDW	27.97926,-88.88373	27.97926	-88.88373	DW	Surface Water			1	0
SW-20100905-OV18-003	NOAADW	OV230	27.979258	-88.883733	DW	Surface Water			0	0
SW-20100905-OV18-004	EnvstdDW	27.97926,-88.88373	27.97926	-88.88373	DW	Surface Water			1	0
SW-20100905-OV18-004	NOAADW	OV230	27.979258	-88.883733	DW	Surface Water			0	0
SW-20100905-OV18-025	NOAADW	OV232	27.604896	-88.968973	DW	Surface Water			0	0
SW-20100905-OV18-025	EnvstdDW	27.604896,-88.968973	27.604896	-88.968973	DW	Surface Water			1	1
SW-20100905-OV18-027	EnvstdDW	27.604896,-88.968973	27.604896	-88.968973	DW	Surface Water			1	0
SW-20100905-OV18-027	NOAADW	OV232	27.604896	-88.968973	DW	Surface Water			0	0
SW-20100905-OV18-028	EnvstdDW	27.604896,-88.968973	27.604896	-88.968973	DW	Surface Water			1	0
SW-20100905-OV18-028	NOAADW	OV232	27.604896	-88.968973	DW	Surface Water			0	0
SW-20100905-OV18-029	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	1
SW-20100905-OV18-029	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-030	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	1
SW-20100905-OV18-030	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-031	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-031	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	0
SW-20100905-OV18-032	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-032	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	1
SW-20100905-OV18-034	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	1
SW-20100905-OV18-034	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-035	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-035	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	1
SW-20100905-OV18-036	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	0
SW-20100905-OV18-036	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-037	EnvstdDW	27.416444,-88.010326	27.416444	-88.010326	DW	Surface Water			1	1
SW-20100905-OV18-037	NOAADW	OV233	27.41644	-89.010326	DW	Surface Water			0	0
SW-20100905-OV18-039	EnvstdDW	27.529154,-89.096356	27.529154	-89.096356	DW	Surface Water			1	1
SW-20100905-OV18-039	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100905-OV18-040	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100905-OV18-040	EnvstdDW	27.529154,-89.096356	27.529154	-89.096356	DW	Surface Water			1	1
SW-20100905-OV18-041	EnvstdDW	27.529154,-89.096356	27.529154	-89.096356	DW	Surface Water			1	1
SW-20100905-OV18-041	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100905-OV18-042	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100905-OV18-042	EnvstdDW	27.529154,-89.096356	27.529154	-89.096356	DW	Surface Water			1	1
SW-20100905-OV18-043	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100905-OV18-043	EnvstdDW	27.529154,-89.096356	27.529154	-89.096356	DW	Surface Water			1	1
SW-20100905-OV18-044	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100905-OV18-044	EnvstdDW	27.529154,-89.096356	27.529154	-89.096356	DW	Surface Water			1	1
SW-20100905-OV18-045	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100905-OV18-045	EnvstdDW	27.529154,-89.096356	27.529154	-89.096356	DW	Surface Water			1	1
SW-20100905-OV18-046	EnvstdDW	27.52915,-89.09636	27.52915	-89.09636	DW	Surface Water			1	1
SW-20100905-OV18-046	NOAADW	OV234	27.529154	-89.096356	DW	Surface Water			0	0
SW-20100906-OV18-001	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	0
SW-20100906-OV18-001	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-002	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	1
SW-20100906-OV18-002	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-003	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	1
SW-20100906-OV18-003	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-004	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	0
SW-20100906-OV18-004	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-005	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	0
SW-20100906-OV18-005	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-006	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-006	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	1
SW-20100906-OV18-007	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-007	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	0
SW-20100906-OV18-008	EnvstdDW	27.41417,-90.34000	27.41417	-90.34	DW	Surface Water			1	0
SW-20100906-OV18-008	NOAADW	OV235	27.414166	-90.339998	DW	Surface Water			0	0
SW-20100906-OV18-011	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-011	EnvstdDW	27.32567,-90.31905	27.32567	-90.31905	DW	Surface Water			1	1
SW-20100906-OV18-012	EnvstdDW	27.32567,-90.31905	27.32567	-90.31905	DW	Surface Water			1	0
SW-20100906-OV18-012	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-013	EnvstdDW	27.32567,-90.31905	27.32567	-90.31905	DW	Surface Water			1	0
SW-20100906-OV18-013	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-014	EnvstdDW	27.32567,-90.31905	27.32567	-90.31905	DW	Surface Water			1	0
SW-20100906-OV18-014	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-015	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-015	EnvstdDW	27.32567,-90.31905	27.32567	-90.31905	DW	Surface Water			1	0
SW-20100906-OV18-017	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-017	EnvstdDW	27.32567,-90.31905	27.32567	-90.31905	DW	Surface Water			1	0
SW-20100906-OV18-018	EnvstdDW	27.32567,-90.31905	27.32567	-90.31905	DW	Surface Water			1	0
SW-20100906-OV18-018	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-019	EnvstdDW	27.325666,-90.319046	27.325666	-90.319046	DW	Surface Water			1	1
SW-20100906-OV18-019	NOAADW	OV236	27.325666	-90.319046	DW	Surface Water			0	0
SW-20100906-OV18-021	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0
SW-20100906-OV18-021	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	0
SW-20100906-OV18-022	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0

SW-20100906-OV18-022	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	0
SW-20100906-OV18-023	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0
SW-20100906-OV18-023	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	0
SW-20100906-OV18-024	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0
SW-20100906-OV18-024	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	0
SW-20100906-OV18-025	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0
SW-20100906-OV18-025	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	1
SW-20100906-OV18-026	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0
SW-20100906-OV18-026	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	0
SW-20100906-OV18-027	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0
SW-20100906-OV18-027	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	0
SW-20100906-OV18-028	EnvstdDW	27.23745,-90.29660	27.23745	-90.2966	DW	Surface Water			1	0
SW-20100906-OV18-028	NOAADW	OV237	27.237448	-90.296596	DW	Surface Water			0	0
SW-20100906-OV18-029	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	1
SW-20100906-OV18-029	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-030	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-030	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	0
SW-20100906-OV18-031	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-031	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	1
SW-20100906-OV18-032	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-032	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	0
SW-20100906-OV18-033	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	0
SW-20100906-OV18-033	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-035	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-035	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	1
SW-20100906-OV18-036	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	1
SW-20100906-OV18-036	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-037	NOAADW	OV238	27.149516	-90.274592	DW	Surface Water			0	0
SW-20100906-OV18-037	EnvstdDW	27.14952,-90.27459	27.14952	-90.27459	DW	Surface Water			1	1
SW-20100908-OV19-001	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	0
SW-20100908-OV19-001	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-002	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-002	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	1
SW-20100908-OV19-003	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-003	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	1
SW-20100908-OV19-004	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	1
SW-20100908-OV19-004	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-005	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-005	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	0
SW-20100908-OV19-006	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-006	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	0
SW-20100908-OV19-007	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	0
SW-20100908-OV19-007	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-008	NOAADW	OV239	27.443744	-90.658074	DW	Surface Water			0	0
SW-20100908-OV19-008	EnvstdDW	27.443744,-90.658074	27.443744	-90.658074	DW	Surface Water			1	0
SW-20100908-OV19-011	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	0
SW-20100908-OV19-011	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-012	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	0
SW-20100908-OV19-012	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-013	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-013	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	0
SW-20100908-OV19-014	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	0
SW-20100908-OV19-014	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-015	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	0
SW-20100908-OV19-015	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-016	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	1
SW-20100908-OV19-016	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-017	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	0
SW-20100908-OV19-017	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-019	EnvstdDW	27.355522,-90.635238	27.355522	-90.635238	DW	Surface Water			1	0
SW-20100908-OV19-019	NOAADW	OV240	27.355522	-90.635238	DW	Surface Water			0	0
SW-20100908-OV19-021	NOAADW	OV241	27.267336	-90.613682	DW	Surface Water			0	0
SW-20100908-OV19-021	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	0
SW-20100908-OV19-022	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	1
SW-20100908-OV19-022	NOAADW	OV241	27.267336	-90.613682	DW	Surface Water			0	0
SW-20100908-OV19-023	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	1
SW-20100908-OV19-023	NOAADW	OV241	27.267336	-90.613682	DW	Surface Water			0	0
SW-20100908-OV19-024	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	1
SW-20100908-OV19-024	NOAADW	OV241	27.267336	-90.613682	DW	Surface Water			0	0
SW-20100908-OV19-026	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	1
SW-20100908-OV19-026	NOAADW	OV241	27.267336	-90.613682	DW	Surface Water			0	0
SW-20100908-OV19-027	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	0
SW-20100908-OV19-027	NOAADW	OV241	27.267336	-90.613682	DW	Surface Water			0	0
SW-20100908-OV19-028	NOAADW	OV241	27.267336	-90.613682	DW	Surface Water			0	0
SW-20100908-OV19-028	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	1
SW-20100908-OV19-029	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0
SW-20100908-OV19-029	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	1
SW-20100908-OV19-030	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0
SW-20100908-OV19-030	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	0
SW-20100908-OV19-031	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0

SW-20100908-OV19-031	EnvstdDW	27.267336,-90.613682	27.267336	-90.613682	DW	Surface Water			1	0
SW-20100908-OV19-032	EnvstdDW	27.179492,-90.692504	27.179492	-90.692504	DW	Surface Water			1	0
SW-20100908-OV19-032	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0
SW-20100908-OV19-033	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0
SW-20100908-OV19-033	EnvstdDW	27.179492,-90.692504	27.179492	-90.692504	DW	Surface Water			1	0
SW-20100908-OV19-034	EnvstdDW	27.179492,-90.692504	27.179492	-90.692504	DW	Surface Water			1	0
SW-20100908-OV19-034	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0
SW-20100908-OV19-035	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0
SW-20100908-OV19-035	EnvstdDW	27.179492,-90.692504	27.179492	-90.692504	DW	Surface Water			1	1
SW-20100908-OV19-037	NOAADW	OV242	27.179492	-90.592504	DW	Surface Water			0	0
SW-20100908-OV19-037	EnvstdDW	27.179492,-90.692504	27.179492	-90.692504	DW	Surface Water			1	0
SW-20100908-OV19-039	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-039	EnvstdDW	27.091702,-90.570507	27.091702	-90.570507	DW	Surface Water			1	0
SW-20100908-OV19-040	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-040	EnvstdDW	27.091702,-90.570507	27.091702	-90.570507	DW	Surface Water			1	1
SW-20100908-OV19-041	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-041	EnvstdDW	27.091702,-90.570507	27.091702	-90.570507	DW	Surface Water			1	1
SW-20100908-OV19-042	EnvstdDW	27.09170,-90.57051	27.0917	-90.57051	DW	Surface Water			1	0
SW-20100908-OV19-042	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-043	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-043	EnvstdDW	27.09170,-90.57051	27.0917	-90.57051	DW	Surface Water			1	0
SW-20100908-OV19-044	EnvstdDW	27.09170,-90.57051	27.0917	-90.57051	DW	Surface Water			1	0
SW-20100908-OV19-044	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-045	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-045	EnvstdDW	27.09170,-90.57051	27.0917	-90.57051	DW	Surface Water			1	0
SW-20100908-OV19-046	NOAADW	OV243	27.091702	-90.570507	DW	Surface Water			0	0
SW-20100908-OV19-046	EnvstdDW	27.09170,-90.57051	27.0917	-90.57051	DW	Surface Water			1	1
SW-20100908-OV19-047	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-047	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	0
SW-20100908-OV19-048	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-048	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	0
SW-20100908-OV19-049	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-049	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	1
SW-20100908-OV19-050	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-050	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	1
SW-20100908-OV19-051	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	0
SW-20100908-OV19-051	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-052	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	0
SW-20100908-OV19-052	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-053	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-053	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	0
SW-20100908-OV19-055	NOAADW	OV244	27.003078	-90.548869	DW	Surface Water			0	0
SW-20100908-OV19-055	EnvstdDW	27.00308,-90.54777	27.00308	-90.54777	DW	Surface Water			1	0
SW-20100909-BM22-001	EnvstdDW	28.12946,-89.18092	28.12946	-89.18092	DW	Surface Water			1	0
SW-20100909-BM22-001	NOAADW	BM213	28.129466	-89.180922	DW	Surface Water			0	0
SW-20100909-BM22-002	NOAADW	BM213	28.129466	-89.180922	DW	Surface Water			0	0
SW-20100909-BM22-002	EnvstdDW	28.12946,-89.18092	28.12946	-89.18092	DW	Surface Water			1	0
SW-20100909-BM22-003	EnvstdDW	28.12946,-89.18092	28.12946	-89.18092	DW	Surface Water			1	1
SW-20100909-BM22-003	NOAADW	BM213	28.129466	-89.180922	DW	Surface Water			0	0
SW-20100909-BM22-004	NOAADW	BM213	28.129466	-89.180922	DW	Surface Water			0	0
SW-20100909-BM22-004	EnvstdDW	28.12946,-89.18092	28.12946	-89.18092	DW	Surface Water			1	0
SW-20100909-BM22-005	EnvstdDW	28.12946,-89.18092	28.12946	-89.18092	DW	Surface Water			1	0
SW-20100909-BM22-005	NOAADW	BM213	28.129466	-89.180922	DW	Surface Water			0	0
SW-20100909-BM22-007	NOAADW	BM214	28.015485	-89.094942	DW	Surface Water			0	0
SW-20100909-BM22-007	EnvstdDW	28.01549,-89.09494	28.01549	-89.09494	DW	Surface Water			1	0
SW-20100909-BM22-009	EnvstdDW	28.01549,-89.09494	28.01549	-89.09494	DW	Surface Water			1	0
SW-20100909-BM22-009	NOAADW	BM214	28.015485	-89.094942	DW	Surface Water			0	0
SW-20100909-BM22-010	EnvstdDW	28.01549,-89.09494	28.01549	-89.09494	DW	Surface Water			1	0
SW-20100909-BM22-010	NOAADW	BM214	28.015485	-89.094942	DW	Surface Water			0	0
SW-20100909-BM22-012	NOAADW	BM214	28.015485	-89.094942	DW	Surface Water			0	0
SW-20100909-BM22-012	EnvstdDW	28.01549,-89.09494	28.01549	-89.09494	DW	Surface Water			1	1
SW-20100909-BM22-014	EnvstdDW	27.90443,-89.01136	27.90443	-89.01136	DW	Surface Water			1	1
SW-20100909-BM22-014	NOAADW	BM215	27.90443	-89.01136	DW	Surface Water			0	0
SW-20100909-BM22-015	NOAADW	BM215	27.90443	-89.01136	DW	Surface Water			0	0
SW-20100909-BM22-015	EnvstdDW	27.90443,-89.01136	27.90443	-89.01136	DW	Surface Water			1	1
SW-20100909-BM22-016	EnvstdDW	27.90443,-89.01136	27.90443	-89.01136	DW	Surface Water			1	0
SW-20100909-BM22-016	NOAADW	BM215	27.90443	-89.01136	DW	Surface Water			0	0
SW-20100909-BM22-017	NOAADW	BM215	27.90443	-89.01136	DW	Surface Water			0	0
SW-20100909-BM22-017	EnvstdDW	27.90443,-89.01136	27.90443	-89.01136	DW	Surface Water			1	0
SW-20100909-BM22-018	EnvstdDW	27.90443,-89.01136	27.90443	-89.01136	DW	Surface Water			1	1
SW-20100909-BM22-018	NOAADW	BM215	27.90443	-89.01136	DW	Surface Water			0	0
SW-20100909-BM22-019	EnvstdDW	27.79114,-88.92652	27.79114	-88.92652	DW	Surface Water			1	0
SW-20100909-BM22-019	NOAADW	BM216	27.79144	-88.92652	DW	Surface Water			0	0
SW-20100909-BM22-020	EnvstdDW	27.79114,-88.92652	27.79114	-88.92652	DW	Surface Water			1	0
SW-20100909-BM22-020	NOAADW	BM216	27.79144	-88.92652	DW	Surface Water			0	0
SW-20100909-BM22-021	NOAADW	BM216	27.79144	-88.92652	DW	Surface Water			0	0
SW-20100909-BM22-021	EnvstdDW	27.79114,-88.92652	27.79114	-88.92652	DW	Surface Water			1	0
SW-20100909-BM22-022	EnvstdDW	27.79114,-88.92652	27.79114	-88.92652	DW	Surface Water			1	0
SW-20100909-BM22-022	NOAADW	BM216	27.79144	-88.92652	DW	Surface Water			0	0
SW-20100909-BM22-023	NOAADW	BM216	27.79144	-88.92652	DW	Surface Water			0	0

SW-20100909-BM22-023	EnvstdDW	27.79114,-88.92652	27.79114	-88.92652	DW	Surface Water			1	0
SW-20100910-BM22-001	NOAADW	BM217	27.679583	-88.842718	DW	Surface Water			0	0
SW-20100910-BM22-001	EnvstdDW	27.67958,-88.84271	27.67958	-88.84271	DW	Surface Water			1	1
SW-20100910-BM22-002	EnvstdDW	27.67958,-88.84271	27.67958	-88.84271	DW	Surface Water			1	0
SW-20100910-BM22-002	NOAADW	BM217	27.679583	-88.842718	DW	Surface Water			0	0
SW-20100910-BM22-003	EnvstdDW	27.67958,-88.84271	27.67958	-88.84271	DW	Surface Water			1	0
SW-20100910-BM22-003	NOAADW	BM217	27.679583	-88.842718	DW	Surface Water			0	0
SW-20100910-BM22-004	NOAADW	BM217	27.679583	-88.842718	DW	Surface Water			0	0
SW-20100910-BM22-004	EnvstdDW	27.67958,-88.84271	27.67958	-88.84271	DW	Surface Water			1	0
SW-20100910-BM22-005	EnvstdDW	27.67958,-88.84271	27.67958	-88.84271	DW	Surface Water			1	0
SW-20100910-BM22-005	NOAADW	BM217	27.679583	-88.842718	DW	Surface Water			0	0
SW-20100910-BM22-008	NOAADW	BM218	27.566681	-88.758324	DW	Surface Water			0	0
SW-20100910-BM22-008	EnvstdDW	27.56668,-88.75832	27.56668	-88.75832	DW	Surface Water			1	0
SW-20100910-BM22-010	EnvstdDW	27.56668,-88.75832	27.56668	-88.75832	DW	Surface Water			1	1
SW-20100910-BM22-010	NOAADW	BM218	27.566681	-88.758324	DW	Surface Water			0	0
SW-20100910-BM22-011	NOAADW	BM218	27.566681	-88.758324	DW	Surface Water			0	0
SW-20100910-BM22-011	EnvstdDW	27.56668,-88.75832	27.56668	-88.75832	DW	Surface Water			1	0
SW-20100910-BM22-012	NOAADW	BM218	27.566681	-88.758324	DW	Surface Water			0	0
SW-20100910-BM22-012	EnvstdDW	27.56668,-88.75832	27.56668	-88.75832	DW	Surface Water			1	0
SW-20100910-OV19-001	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-001	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	1
SW-20100910-OV19-002	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-002	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	1
SW-20100910-OV19-004	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	1
SW-20100910-OV19-004	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-005	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	0
SW-20100910-OV19-005	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-006	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	1
SW-20100910-OV19-006	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-007	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-007	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	0
SW-20100910-OV19-008	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	0
SW-20100910-OV19-008	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-009	NOAADW	OV250	26.501087	-90.730542	DW	Surface Water			0	0
SW-20100910-OV19-009	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	0
SW-20100910-OV19-013	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-013	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	1
SW-20100910-OV19-014	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-014	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	0
SW-20100910-OV19-015	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	0
SW-20100910-OV19-015	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-016	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-016	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	1
SW-20100910-OV19-017	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-017	EnvstdDW	26.50109,-90.73054	26.50109	-90.73054	DW	Surface Water			1	1
SW-20100910-OV19-018	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-018	EnvstdDW	26.58993,-90.75231	26.58993	-90.75231	DW	Surface Water			1	1
SW-20100910-OV19-019	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-019	EnvstdDW	26.58993,-90.75231	26.58993	-90.75231	DW	Surface Water			1	1
SW-20100910-OV19-020	NOAADW	OV251	26.589927	-90.752307	DW	Surface Water			0	0
SW-20100910-OV19-020	EnvstdDW	26.58993,-90.75231	26.58993	-90.75231	DW	Surface Water			1	1
SW-20100910-OV19-022	NOAADW	OV252	26.67674	-90.774545	DW	Surface Water			0	0
SW-20100910-OV19-022	EnvstdDW	26.67674,-90.77455	26.67674	-90.77455	DW	Surface Water			1	1
SW-20100910-OV19-023	EnvstdDW	26.67674,-90.77455	26.67674	-90.77455	DW	Surface Water			1	1
SW-20100910-OV19-023	NOAADW	OV252	26.67674	-90.774545	DW	Surface Water			0	0
SW-20100910-OV19-024	EnvstdDW	26.67674,-90.77455	26.67674	-90.77455	DW	Surface Water			1	1
SW-20100910-OV19-024	NOAADW	OV252	26.67674	-90.774545	DW	Surface Water			0	0
SW-20100910-OV19-026	NOAADW	OV252	26.67674	-90.774545	DW	Surface Water			0	0
SW-20100910-OV19-026	EnvstdDW	26.67674,-90.77455	26.67674	-90.77455	DW	Surface Water			1	0
SW-20100910-OV19-027	EnvstdDW	26.67674,-90.77455	26.67674	-90.77455	DW	Surface Water			1	1
SW-20100910-OV19-027	NOAADW	OV252	26.67674	-90.774545	DW	Surface Water			0	0
SW-20100910-OV19-028	NOAADW	OV252	26.67674	-90.774545	DW	Surface Water			0	0
SW-20100910-OV19-028	EnvstdDW	26.67674,-90.77455	26.67674	-90.77455	DW	Surface Water			1	0
SW-20100910-OV19-029	EnvstdDW	26.67674,-90.77455	26.67674	-90.77455	DW	Surface Water			1	1
SW-20100910-OV19-029	NOAADW	OV252	26.67674	-90.774545	DW	Surface Water			0	0
SW-20100910-OV19-031	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0
SW-20100910-OV19-031	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	0
SW-20100910-OV19-032	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0
SW-20100910-OV19-032	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	1
SW-20100910-OV19-033	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0
SW-20100910-OV19-033	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	0
SW-20100910-OV19-034	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0
SW-20100910-OV19-034	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	0
SW-20100910-OV19-035	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0
SW-20100910-OV19-035	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	0
SW-20100910-OV19-036	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	0
SW-20100910-OV19-036	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0
SW-20100910-OV19-037	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	1
SW-20100910-OV19-037	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0
SW-20100910-OV19-038	NOAADW	OV253	26.764994	-90.797508	DW	Surface Water			0	0

SW-20100910-OV19-038	EnvstdDW	26.76499,-90.79751	26.76499	-90.79751	DW	Surface Water			1	1
V0201-1	NOAADW	OV002	28.7973	-88.758706	DW	Surface Water			1	1
V0201-1	EnvstdDW	28.79730,-88.75871	28.7973	-88.75871	DW	Surface Water			1	0
V0202-1	EnvstdDW	28.79730,-88.75871	28.7973	-88.75871	DW	Surface Water			1	0
V0202-1	NOAADW	OV002	28.7973	-88.758706	DW	Surface Water			1	1
V0203-1	EnvstdDW	28.79730,-88.75871	28.7973	-88.75871	DW	Surface Water			1	0
V0203-1	NOAADW	OV002	28.7973	-88.758706	DW	Surface Water			1	1
V0402-1	EnvstdDW	28.67672,-88.36286	28.67672	-88.36286	DW	Surface Water			1	0
V0402-1	NOAADW	OV004	28.676717	-88.362856	DW	Surface Water			1	1
V0403-1	EnvstdDW	28.67672,-88.36286	28.67672	-88.36286	DW	Surface Water			1	0
V0403-1	NOAADW	OV004	28.676717	-88.362856	DW	Surface Water			1	1
V0404-1	NOAADW	OV004	28.676717	-88.362856	DW	Surface Water			1	1
V0404-1	EnvstdDW	28.67672,-88.36286	28.67672	-88.36286	DW	Surface Water			1	0
V0405-1	NOAADW	OV004	28.676717	-88.362856	DW	Surface Water			1	1
V0405-1	EnvstdDW	28.67672,-88.36286	28.67672	-88.36286	DW	Surface Water			1	0
V0406-1	NOAADW	OV004	28.676717	-88.362856	DW	Surface Water			1	1
V0406-1	EnvstdDW	28.67672,-88.36286	28.67672	-88.36286	DW	Surface Water			1	0
V0407-1	NOAADW	OV004	28.676717	-88.362856	DW	Surface Water			1	1
V0407-1	EnvstdDW	28.67672,-88.36286	28.67672	-88.36286	DW	Surface Water			1	0
V0501-1	EnvstdDW	28.80231,-88.36605	28.80231	-88.36605	DW	Surface Water			1	0
V0501-1	NOAADW	OV005	28.802306	-88.366047	DW	Surface Water			1	1
V0502-1	EnvstdDW	28.80231,-88.36605	28.80231	-88.36605	DW	Surface Water			1	0
V0502-1	NOAADW	OV005	28.802306	-88.366047	DW	Surface Water			1	1
V0503-1	EnvstdDW	28.80231,-88.36605	28.80231	-88.36605	DW	Surface Water			1	0
V0503-1	NOAADW	OV005	28.802306	-88.366047	DW	Surface Water			1	1
V0506-1	NOAADW	OV005	28.802306	-88.366047	DW	Surface Water			1	1
V0506-1	EnvstdDW	28.80231,-88.36605	28.80231	-88.36605	DW	Surface Water			1	1
V0507-1	EnvstdDW	28.80231,-88.36605	28.80231	-88.36605	DW	Surface Water			1	0
V0507-1	NOAADW	OV005	28.802306	-88.366047	DW	Surface Water			1	1
V0901-1	NOAADW	OV009	28.740994	-88.168814	DW	Surface Water			1	1
V0901-1	EnvstdDW	28.74099,-88.16881	28.74099	-88.16881	DW	Surface Water			1	0
V0902-1	EnvstdDW	28.74099,-88.16881	28.74099	-88.16881	DW	Surface Water			1	0
V0902-1	NOAADW	OV009	28.740994	-88.168814	DW	Surface Water			1	1
V0903-1	EnvstdDW	28.74099,-88.16881	28.74099	-88.16881	DW	Surface Water			1	0
V0903-1	NOAADW	OV009	28.740994	-88.168814	DW	Surface Water			1	1
V0904-1	EnvstdDW	28.74099,-88.16881	28.74099	-88.16881	DW	Surface Water			1	0
V0904-1	NOAADW	OV009	28.740994	-88.168814	DW	Surface Water			1	1
V0905-1	NOAADW	OV009	28.740994	-88.168814	DW	Surface Water			1	1
V0905-1	EnvstdDW	28.74099,-88.16881	28.74099	-88.16881	DW	Surface Water			1	0
V0906-1	EnvstdDW	28.74099,-88.16881	28.74099	-88.16881	DW	Surface Water			1	0
V0906-1	NOAADW	OV009	28.740994	-88.168814	DW	Surface Water			1	1
V0907-1	NOAADW	OV009	28.740994	-88.168814	DW	Surface Water			1	1
V0907-1	EnvstdDW	28.74099,-88.16881	28.74099	-88.16881	DW	Surface Water			1	0
WB-T12-S08-D1-CS1-HC	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D1-CS1-HC	EnvstdDW	27.6492,-90.08811	27.6492	-90.08811	DW	Surface Water			1	1
WB-T12-S08-D1-CS1-VOA	EnvstdDW	27.649200,-90.088110	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D1-CS1-VOA	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D2-CS1-HC	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D2-CS1-HC	EnvstdDW	27.6492,-90.08811	27.6492	-90.08811	DW	Surface Water			1	1
WB-T12-S08-D2-CS1-VOA	EnvstdDW	27.649200,-90.088110	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D2-CS1-VOA	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D3-CS1-HC	EnvstdDW	27.6492,-90.08811	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D3-CS1-HC	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D3-CS1-VOA	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D3-CS1-VOA	EnvstdDW	27.649200,-90.088110	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D4-CS1-HC	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D4-CS1-HC	EnvstdDW	27.6492,-90.08811	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D4-CS1-VOA	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D4-CS1-VOA	EnvstdDW	27.649200,-90.088110	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D5-CS1-HC	EnvstdDW	27.6492,-90.08811	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D5-CS1-HC	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D5-CS1-VOA	EnvstdDW	27.649200,-90.088110	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D5-CS1-VOA	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D6-CS1-HC	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S08-D6-CS1-HC	EnvstdDW	27.6492,-90.08811	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D6-CS1-VOA	EnvstdDW	27.649200,-90.088110	27.6492	-90.08811	DW	Surface Water			1	0
WB-T12-S08-D6-CS1-VOA	NOAADW	T12-S08	27.649208	-90.088117	DW	Surface Water			0	0
WB-T12-S09-D1-CS1-HC	EnvstdDW	27.55756,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D1-CS1-HC	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D1-CS1-VOA	EnvstdDW	27.557560,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D1-CS1-VOA	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D2-CS1-HC	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D2-CS1-HC	EnvstdDW	27.55756,-90.06556	27.55756	-90.06556	DW	Surface Water			1	1
WB-T12-S09-D2-CS1-VOA	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D2-CS1-VOA	EnvstdDW	27.557560,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D3-CS1-HC	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D3-CS1-HC	EnvstdDW	27.55756,-90.06556	27.55756	-90.06556	DW	Surface Water			1	1
WB-T12-S09-D3-CS1-VOA	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D3-CS1-VOA	EnvstdDW	27.557560,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D4-CS1-HC	EnvstdDW	27.55756,-90.06556	27.55756	-90.06556	DW	Surface Water			1	1

WB-T12-S09-D4-CS1-HC	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D4-CS1-VOA	EnvstdDW	27.557560,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D4-CS1-VOA	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D5-CS1-HC	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D5-CS1-HC	EnvstdDW	27.55756,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D5-CS1-VOA	EnvstdDW	27.557560,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D5-CS1-VOA	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D6-CS1-HC	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D6-CS1-HC	EnvstdDW	27.55756,-90.06556	27.55756	-90.06556	DW	Surface Water			1	1
WB-T12-S09-D6-CS1-VOA	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D6-CS1-VOA	EnvstdDW	27.557560,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D7-CS1-HC	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S09-D7-CS1-HC	EnvstdDW	27.55756,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D7-CS1-VOA	EnvstdDW	27.557560,-90.06556	27.55756	-90.06556	DW	Surface Water			1	0
WB-T12-S09-D7-CS1-VOA	NOAADW	T12-S09	27.560832	-90.066487	DW	Surface Water			0	0
WB-T12-S10-D1-CS1-HC	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D1-CS1-HC	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D1-CS1-VOA	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D1-CS1-VOA	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D2-CS1-HC	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D2-CS1-HC	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D2-CS1-VOA	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D2-CS1-VOA	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D3-CS1-HC	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D3-CS1-HC	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D3-CS1-VOA	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D3-CS1-VOA	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D4-CS1-HC	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D4-CS1-HC	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D4-CS1-VOA	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D4-CS1-VOA	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D5-CS1-HC	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D5-CS1-HC	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D5-CS1-VOA	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D5-CS1-VOA	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D6-CS1-HC	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D6-CS1-HC	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D6-CS1-VOA	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D6-CS1-VOA	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D7-CS1-HC	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S10-D7-CS1-HC	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D7-CS1-VOA	EnvstdDW	27.46944,-90.0439	27.46944	-90.0439	DW	Surface Water			1	0
WB-T12-S10-D7-CS1-VOA	NOAADW	T12-S10	27.46945	-90.043908	DW	Surface Water			0	0
WB-T12-S11-D1-CS1-HC	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D1-CS1-HC	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D1-CS1-VOA	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D1-CS1-VOA	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D2-CS1-HC	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D2-CS1-HC	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D2-CS1-VOA	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D2-CS1-VOA	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D3-CS1-HC	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D3-CS1-HC	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D3-CS1-VOA	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D3-CS1-VOA	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D4-CS1-HC	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D4-CS1-HC	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D4-CS1-VOA	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D4-CS1-VOA	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D5-CS1-HC	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D5-CS1-HC	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D5-CS1-VOA	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D5-CS1-VOA	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D6-CS1-HC	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D6-CS1-HC	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D6-CS1-VOA	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D6-CS1-VOA	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D7-CS1-HC	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S11-D7-CS1-HC	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D7-CS1-VOA	NOAADW	T12-S11	27.383641	-90.022833	DW	Surface Water			0	0
WB-T12-S11-D7-CS1-VOA	EnvstdDW	27.38364,-90.02283	27.38364	-90.02283	DW	Surface Water			1	0
WB-T12-S12-D1-CS1-HC	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D1-CS1-HC	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D1-CS1-VOA	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D1-CS1-VOA	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D2-CS1-HC	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D2-CS1-HC	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D2-CS1-VOA	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D2-CS1-VOA	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D3-CS1-HC	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0

WB-T12-S12-D3-CS1-HC	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D3-CS1-VOA	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D3-CS1-VOA	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D4-CS1-HC	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D4-CS1-HC	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D4-CS1-VOA	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D4-CS1-VOA	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D5-CS1-HC	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D5-CS1-HC	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D5-CS1-VOA	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D5-CS1-VOA	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D6-CS1-HC	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D6-CS1-HC	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D6-CS1-VOA	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D6-CS1-VOA	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D7-CS1-HC	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S12-D7-CS1-HC	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D7-CS1-VOA	NOAADW	T12-S12	27.294636	-90.001014	DW	Surface Water			0	0
WB-T12-S12-D7-CS1-VOA	EnvstdDW	27.29463,-90.00101	27.29463	-90.00101	DW	Surface Water			1	0
WB-T12-S16-D1-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D1-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	1
WB-T12-S16-D1-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D1-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D2-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D2-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D2-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D2-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D3-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D3-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D3-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D3-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D4-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D4-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D4-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D4-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D5-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D5-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D5-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D5-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D6-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D6-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D6-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D6-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D7-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D7-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D7-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D7-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D8-CS1-HC	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D8-CS1-HC	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S16-D8-CS1-VOA	NOAADW	T12-S16	26.94264111	-89.91496778	DW	Surface Water			0	0
WB-T12-S16-D8-CS1-VOA	EnvstdDW	26.94264,-89.91496	26.94264	-89.91496	DW	Surface Water			1	0
WB-T12-S17-D1-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D1-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D1-CS1-VOA	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D1-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D2-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D2-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D2-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D2-CS1-VOA	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D3-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D3-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D3-CS1-VOA	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	1
WB-T12-S17-D3-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D4-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D4-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D4-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D4-CS1-VOA	EnvstdDW	27.20654,-89.97943	27.20654	-89.97943	DW	Surface Water			1	0
WB-T12-S17-D5-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D5-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D5-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D5-CS1-VOA	EnvstdDW	27.20654,-89.97943	27.20654	-89.97943	DW	Surface Water			1	0
WB-T12-S17-D6-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D6-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D6-CS1-VOA	EnvstdDW	27.20654,-89.97943	27.20654	-89.97943	DW	Surface Water			1	0
WB-T12-S17-D6-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D7-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	0
WB-T12-S17-D7-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D7-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D7-CS1-VOA	EnvstdDW	27.20654,-89.97943	27.20654	-89.97943	DW	Surface Water			1	0
WB-T12-S17-D8-CS1-HC	EnvstdDW	26.85452,-89.89348	26.85452	-89.89348	DW	Surface Water			1	1

WB-T12-S17-D8-CS1-HC	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S17-D8-CS1-VOA	EnvstdDW	27.20654,-89.97943	27.20654	-89.97943	DW	Surface Water			1	0
WB-T12-S17-D8-CS1-VOA	NOAADW	T12-S17	26.85452847	-89.89348478	DW	Surface Water			0	0
WB-T12-S18-D1-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D1-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D1-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D1-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D2-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D2-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D2-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D2-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D3-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D3-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D3-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D3-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D4-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D4-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	1
WB-T12-S18-D4-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D4-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D5-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	1
WB-T12-S18-D5-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D5-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D5-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D6-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D6-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	1
WB-T12-S18-D6-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D6-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D7-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D7-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D7-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S18-D7-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D8-CS1-HC	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D8-CS1-HC	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	1
WB-T12-S18-D8-CS1-VOA	NOAADW	T12-S18	26.76643628	-89.87199589	DW	Surface Water			0	0
WB-T12-S18-D8-CS1-VOA	EnvstdDW	26.76643,-89.87199	26.76643	-89.87199	DW	Surface Water			1	0
WB-T12-S19-D1-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D1-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D1-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D1-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D2-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D2-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D2-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D2-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D3-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D3-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D3-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D3-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D4-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D4-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D4-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D4-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D5-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	1
WB-T12-S19-D5-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D5-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D5-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D6-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D6-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D6-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D6-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D7-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D7-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D7-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D7-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D8-CS1-HC	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D8-CS1-HC	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S19-D8-CS1-VOA	NOAADW	T12-S19	26.67832733	-89.85049217	DW	Surface Water			0	0
WB-T12-S19-D8-CS1-VOA	EnvstdDW	26.67832,-89.85049	26.67832	-89.85049	DW	Surface Water			1	0
WB-T12-S20-D1-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D1-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D1-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D1-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D2-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D2-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D2-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D2-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D3-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	1
WB-T12-S20-D3-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D3-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D3-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D4-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0

WB-T12-S20-D4-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D4-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D4-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D5-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D5-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D5-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D5-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D6-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D6-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D6-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D6-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D7-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	1
WB-T12-S20-D7-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D7-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D7-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D8-CS1-HC	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	1
WB-T12-S20-D8-CS1-HC	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S20-D8-CS1-VOA	EnvstdDW	26.59021,-89.82924	26.59021	-89.82924	DW	Surface Water			1	0
WB-T12-S20-D8-CS1-VOA	NOAADW	T12-S20	26.590117	-89.829383	DW	Surface Water			0	0
WB-T12-S21-D1-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D1-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D1-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D1-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D2-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D2-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D2-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D2-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D3-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D3-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D3-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D3-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D4-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D4-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D4-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D4-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D5-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D5-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D5-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D5-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D6-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D6-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D6-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D6-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D7-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D7-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D7-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D7-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D8-CS1-HC	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0
WB-T12-S21-D8-CS1-HC	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D8-CS1-VOA	EnvstdDW	26.50211,-89.80788	26.50211	-89.80788	DW	Surface Water			1	0
WB-T12-S21-D8-CS1-VOA	NOAADW	T12-S21	26.50211358	-89.80788678	DW	Surface Water			0	0

samp_no contains the word "blank" but the sample type is "N"

site_no	samp_no	sampledate	matrix	sampletype
CTEH DW	NS110919TripBlank	00:00.0	Surface Water	Field Sample
CTEH DW	NS120908TRIPBLANK	00:00.0	Water	Field Sample
CTEH DW	NS120913TRIPBLANK	00:00.0	Surface Water	Field Sample
CTEH DW	NS120921TRIPBLANK	00:00.0	Water	
CTEH DW	TripBlank0922D	00:00.0	Water	
EnvstdDW	TRIP BLANK_10-0147	00:00.0	SW	N
NOAADW	JF2-2km-blank-wd-20100527-N232	00:00.0	Water	Field Sample
NOAADW	JF2-2km-blank-wd-20100530-N423	00:00.0	Water	Field Sample
NOAADW	JF2-2km-blank-wp-20100527-N231	00:00.0	Water	Field Sample
NOAADW	JF2-2km-blank-wp-20100530-N422	00:00.0	Water	Field Sample
NOAADW	JF2-2km-blank-wv-20100527-N233	00:00.0	Water	Field Sample
NOAADW	JF2-2km-blank-wv-20100530-N424	00:00.0	Water	Field Sample
NOAADW	JF2-3km-blank-wd-20100528-N303	00:00.0	Water	Field Sample
NOAADW	JF2-3km-blank-wp-20100528-N302	00:00.0	Water	Field Sample
NOAADW	JF2-3km-blank-wv-20100528-N304	00:00.0	Water	Field Sample
NOAADW	JF2-4km-blank-di-20100524-N128	00:00.0	Water	Field Sample
NOAADW	JF2-4km-blank-wd-20100524-N131	00:00.0	Water	Field Sample
NOAADW	JF2-4km-blank-wp-20100524-N130	00:00.0	Water	Field Sample
NOAADW	JF2-4km-blank-wv-20100524-N132	00:00.0	Water	Field Sample
NOAADW	JF2-70nmi-blank-diw-20100522-N001	00:00.0	Water	Field Sample
NOAADW	JF2-70nmi-blank-diw-20100522-N002	00:00.0	Water	Field Sample
NOAADW	JF2-70nmi-blank-diw-20100522-N003	00:00.0	Water	Field Sample
NOAADW	JF2-70nmi-blank-wd-20100522-N005	00:00.0	Water	Field Sample
NOAADW	JF2-70nmi-blank-wp-20100522-N004	00:00.0	Water	Field Sample
NOAADW	JF2-70nmi-blank-wv-20100522-N006	00:00.0	Water	Field Sample
NOAADW	JF2-8km-blank-diw-20100523-N083	00:00.0	Water	Field Sample
NOAADW	JF2-8km-blank-diw-20100523-N084	00:00.0	Water	Field Sample
NOAADW	JF2-8km-blank-diw-20100523-N085	00:00.0	Water	Field Sample
NOAADW	JF-2k-blank-diwd-20100513-N-164	00:00.0	Water	Field Sample
NOAADW	JF-2k-blank-diwp-20100513-N-165	00:00.0	Water	Field Sample
NOAADW	JF-2k-blank-diwv-20100513-N-162	00:00.0	Water	Field Sample
NOAADW	JF-2k-blank-diwv-20100513-N-163	00:00.0	Water	Field Sample
NOAADW	JF2-tripblank-20100531-N438	00:00.0	Water	Field Sample
NOAADW	JF3-2km-wd-20100613-blank-N095	00:00.0	water	Field Sample

NOAADW	JF3-2km-wd-20100616-blank-N146	00:00.0	water	Field Sample
NOAADW	JF3-2km-wd-20100616-blank-N170	00:00.0	water	Field Sample
NOAADW	JF3-2km-wd-20100618-blank-N214	00:00.0	water	Field Sample
NOAADW	JF3-2km-wp-20100613-blank-N094	00:00.0	water	Field Sample
NOAADW	JF3-2km-wp-20100616-blank-N145	00:00.0	water	Field Sample
NOAADW	JF3-2km-wp-20100616-blank-N169	00:00.0	water	Field Sample
NOAADW	JF3-2km-wp-20100618-blank-N213	00:00.0	water	Field Sample
NOAADW	JF3-2km-wv-20100613-blank-N096	00:00.0	water	Field Sample
NOAADW	JF3-2km-wv-20100616-blank-N147	00:00.0	water	Field Sample
NOAADW	JF3-2km-wv-20100616-blank-N171	00:00.0	water	Field Sample
NOAADW	JF3-2km-wv-20100618-blank-N215	00:00.0	water	Field Sample
NOAADW	JF3-2nmi-wd-20100620-blank-N311	00:00.0	water	Field Sample
NOAADW	JF3-2nmi-wp-20100620-blank-N310	00:00.0	water	Field Sample
NOAADW	JF3-2nmi-wv-20100620-blank-N312	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-disp-20100620-blank-E257	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-HC-20100620-blank-E256	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-TSS-20100620-blank-E255	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-wd-20100620-blank-N252	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-wp-20100620-blank-N251	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-wv-20100620-blank-N253	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-wv-20100620-blank-N258	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-ww-20100620-blank-N254	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-ww-20100620-blank-N259	00:00.0	water	Field Sample
NOAADW	JF3-3nmi-ww-20100620-blank-N260	00:00.0	water	Field Sample
NOAADW	JF3-5nmi-wd-20100619-blank-N249	00:00.0	water	Field Sample
NOAADW	JF3-5nmi-wp-20100619-blank-N248	00:00.0	water	Field Sample
NOAADW	JF3-5nmi-wv-20100619-blank-N250	00:00.0	water	Field Sample
NOAADW	JF3-ref-diw-20100612-blank-N001	00:00.0	water	Field Sample
NOAADW	JF3-ref-diw-20100612-blank-N002	00:00.0	water	Field Sample
NOAADW	JF3-ref-wd-20100612-blank-N004	00:00.0	water	Field Sample
NOAADW	JF3-ref-wp-20100612-blank-N003	00:00.0	water	Field Sample
NOAADW	JF3-ref-wv-20100612-blank-N005	00:00.0	water	Field Sample
NOAADW	JF-8km-blank-diwd-20100512-N-0075	00:00.0	Water	Field Sample
NOAADW	JF-8km-blank-diwp-20100512-N-0076	00:00.0	Water	Field Sample
NOAADW	JF-8km-blank-diwv-20100512-N-0073	00:00.0	Water	Field Sample
NOAADW	JF-8km-blank-diwv-20100512-N-0074	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-20100510-N-006	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-20100510-N-007	00:00.0	Water	Field Sample

NOAADW	JF-ref-blank-20100510-N-008	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-20100510-N-009	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-20100510-N-010	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-20100510-N-011	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-20100510-N-012	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-diwd-20100511-N-0039	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-diwp-20100511-N-0040	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-diwv-20100511-N-0037	00:00.0	Water	Field Sample
NOAADW	JF-ref-blank-diwv-20100511-N-0038	00:00.0	Water	Field Sample

Cannot map locations because of missing or bad coordinates
note: AECOM is doing some fixes to obvious lat/long problems (e.g. positive lat values), this table shows the uncorrected coordinates.

Site_No	LocationID	Location	Latitude	Longitude	PropertyID	LocationDescription	LocationZone	Altitude	GPS_PDOP	GPS_CorrectionType	GPS_Date	GPS_Time	GPS_Collected_By	GPS_Comment	GPS_Phase	Northing	Easting	Datum	GeoMethod	GeoScale	Surf_Elev	Surf_Units	ElevMethod	ElevDatum	Coord_Sys_Desc	LocationComment	Location_Image_Path	Date_Input	Date_Edit	PROJECTID
ALECDW		78 ADEM/ECI OB Skimming	30.301983	-8.458333			Gulf of Mexico	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL							50:57:0	50:57:0	1175
CTEH DW		18966 WAT0509-001	28.738167	-68.37015		Atlantic Ocean	WATER	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL							25:25:0	25:25:0	1175
CTEH DW		19185 WCFU0907-001	30.48559	87.28496		NORTHWEST CORNER OF LONG LEAF STAGING AREA, PENSACOLA, FL	WASTE	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL					3		28:15:0	28:15:0	1219
CTEH DW		18809 TWA18020-11	30.2688	87.5833		COTTON BAYOU ACCESS POINT, ORANGE BEACH, ALABAMA	TARBALL	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL					3		55:18:0	55:18:0	1219
CTEH DW		19280 WATM5B916-003	30.27584	88.50693		Southeast of Pascagoula Bay	WATER	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL					3		55:18:0	55:18:0	1219
CTEH DW		4819 louisiana_no_coords_244510	29.1243428	NULL			Louisiana	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL							25:25:0	25:25:0	1175
CTEH DW		27283 Florida_no_coords_210709	26.7365398	NULL			Florida	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL							25:25:0	25:25:0	1175
CTEH DW		291829 mississippi_no_coords_631428	30.3319661	NULL			Mississippi	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL							25:25:0	25:25:0	1175
CTEH DW		52324 Florida_no_coords_198535	30.3869356	NULL			Florida	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL							25:25:0	25:25:0	1175
CTEH DW		60032 alabama_no_coords_208115	30.5517616	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL							25:25:0	25:25:0	1175
CTEH DW		4387 louisiana_no_coords_218403	NULL	-91.5328293			Louisiana	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4335 _no_coords_185398	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4336 _no_coords_185842	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4337 _no_coords_186590	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4338 _no_coords_186840	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4339 _no_coords_186889	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4340 _no_coords_187345	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4341 _no_coords_188033	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4342 _no_coords_188052	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4343 _no_coords_188180	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4344 _no_coords_188630	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4345 _no_coords_188631	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4346 _no_coords_188676	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4347 _no_coords_188800	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4348 _no_coords_189389	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4349 _no_coords_189390	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4350 _no_coords_189497	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4351 _no_coords_190816	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4352 _no_coords_191903	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4353 _no_coords_194373	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4354 _no_coords_194469	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4355 _no_coords_194616	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4356 _no_coords_194776	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4357 _no_coords_195597	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4358 _no_coords_195633	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4359 _no_coords_195654	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4360 _no_coords_195702	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4361 _no_coords_195725	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4362 _no_coords_195925	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4363 _no_coords_196062	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4364 _no_coords_204854	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4365 _no_coords_212914	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4366 _no_coords_213807	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4367 _no_coords_223024	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4368 _no_coords_249827	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		106145 _no_coords_285401	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106146 _no_coords_376015	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106147 _no_coords_376017	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106148 _no_coords_376019	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		267383 _no_coords_684418	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267384 _no_coords_684419	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267385 _no_coords_703942	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267386 _no_coords_736160	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267387 _no_coords_759361	NULL	NULL				NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267816 alabama_23_085417_23_085417	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		4369 alabama_no_coords_189256	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		106149 alabama_no_coords_185597	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		4370 alabama_no_coords_214774	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		4371 alabama_no_coords_245144	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				00:31:0	00:31:0	1120
CTEH DW		67725 alabama_no_coords_294668	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				51:23:0	51:23:0	1120
CTEH DW		67726 alabama_no_coords_294669	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				51:23:0	51:23:0	1120
CTEH DW		67727 alabama_no_coords_294670	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				51:23:0	51:23:0	1120
CTEH DW		67728 alabama_no_coords_294671	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				51:23:0	51:23:0	1120
CTEH DW		72464 alabama_no_coords_316535	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				58:59:0	58:59:0	1120
CTEH DW		72465 alabama_no_coords_316536	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				58:59:0	58:59:0	1120
CTEH DW		72466 alabama_no_coords_316537	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				58:59:0	58:59:0	1120
CTEH DW		72467 alabama_no_coords_316538	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				58:59:0	58:59:0	1120
CTEH DW		72468 alabama_no_coords_321457	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				58:59:0	58:59:0	1120
CTEH DW		72469 alabama_no_coords_321458	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				58:59:0	58:59:0	1120
CTEH DW		72470 alabama_no_coords_321459	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				58:59:0	58:59:0	1120
CTEH DW		106150 alabama_no_coords_331791	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106151 alabama_no_coords_331792	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106152 alabama_no_coords_331793	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106153 alabama_no_coords_331794	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106154 alabama_no_coords_335468	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106155 alabama_no_coords_335469	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106156 alabama_no_coords_335470	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106157 alabama_no_coords_335471	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106158 alabama_no_coords_338010	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106159 alabama_no_coords_338011	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106160 alabama_no_coords_338012	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106161 alabama_no_coords_338013	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106162 alabama_no_coords_338038	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106163 alabama_no_coords_338039	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106164 alabama_no_coords_338040	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106165 alabama_no_coords_338041	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106166 alabama_no_coords_354808	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106167 alabama_no_coords_354809	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106168 alabama_no_coords_354810	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106169 alabama_no_coords_354811	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106170 alabama_no_coords_354844	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106171 alabama_no_coords_363886	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106172 alabama_no_coords_363887	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106173 alabama_no_coords_363888	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		106174 alabama_no_coords_369614	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				38:50:0	38:50:0	1120
CTEH DW		267888 alabama_no_coords_679766	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267889 alabama_no_coords_681636	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267590 alabama_no_coords_684191	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267591 alabama_no_coords_692413	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267592 alabama_no_coords_692414	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267593 alabama_no_coords_692415	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267594 alabama_no_coords_692940	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267595 alabama_no_coords_693272	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267596 alabama_no_coords_693273	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267597 alabama_no_coords_693274	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267598 alabama_no_coords_695732	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267599 alabama_no_coords_695733	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267600 alabama_no_coords_695734	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267601 alabama_no_coords_695735	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267602 alabama_no_coords_697312	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267603 alabama_no_coords_697313	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267604 alabama_no_coords_697314	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267605 alabama_no_coords_697315	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267606 alabama_no_coords_698566	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267607 alabama_no_coords_698567	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267608 alabama_no_coords_698817	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267609 alabama_no_coords_698818	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267610 alabama_no_coords_698819	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267611 alabama_no_coords_698842	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267612 alabama_no_coords_698843	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267613 alabama_no_coords_698844	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267614 alabama_no_coords_701593	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267615 alabama_no_coords_702311	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267616 alabama_no_coords_703810	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267617 alabama_no_coords_703811	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267618 alabama_no_coords_704422	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267619 alabama_no_coords_704423	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267620 alabama_no_coords_704424	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267621 alabama_no_coords_707272	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267622 alabama_no_coords_707273	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267623 alabama_no_coords_709312	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267624 alabama_no_coords_709313	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267625 alabama_no_coords_711894	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267626 alabama_no_coords_712042	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267627 alabama_no_coords_712043	NULL	NULL			Alabama	NULL	NULL		00:00:0	00:00:0				NULL	NULL				NULL			WGS84				59:14:0	59:14:0	1120
CTEH DW		267628 alabama_no_coords_712044	NULL	NULL			Alabama	NULL	NUL

CTEH DW	267670 alabama_no_coord_715481	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267671 alabama_no_coord_715482	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267672 alabama_no_coord_715483	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267673 alabama_no_coord_715484	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267674 alabama_no_coord_715485	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267675 alabama_no_coord_715486	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267676 alabama_no_coord_715487	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267677 alabama_no_coord_715488	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267678 alabama_no_coord_715489	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267679 alabama_no_coord_715490	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267680 alabama_no_coord_715514	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267681 alabama_no_coord_715515	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267682 alabama_no_coord_715520	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267683 alabama_no_coord_715521	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267684 alabama_no_coord_715522	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267685 alabama_no_coord_715523	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267686 alabama_no_coord_715529	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267687 alabama_no_coord_715530	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267688 alabama_no_coord_715533	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267689 alabama_no_coord_715535	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267690 alabama_no_coord_715543	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267691 alabama_no_coord_715544	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267692 alabama_no_coord_715551	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267693 alabama_no_coord_715552	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267694 alabama_no_coord_715554	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267695 alabama_no_coord_715555	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267696 alabama_no_coord_715556	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267697 alabama_no_coord_715557	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267698 alabama_no_coord_715565	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267699 alabama_no_coord_715566	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267500 alabama_no_coord_715587	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267501 alabama_no_coord_715590	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267502 alabama_no_coord_715621	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267503 alabama_no_coord_715622	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267504 alabama_no_coord_717076	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267505 alabama_no_coord_717078	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267506 alabama_no_coord_717091	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267507 alabama_no_coord_717093	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267508 alabama_no_coord_717118	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267509 alabama_no_coord_717119	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267510 alabama_no_coord_717124	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267511 alabama_no_coord_717126	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267512 alabama_no_coord_717145	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267513 alabama_no_coord_717147	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267514 alabama_no_coord_717152	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267515 alabama_no_coord_717155	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267516 alabama_no_coord_717164	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267517 alabama_no_coord_717166	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267518 alabama_no_coord_717303	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267519 alabama_no_coord_717308	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267520 alabama_no_coord_717324	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267521 alabama_no_coord_717325	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267522 alabama_no_coord_717587	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267523 alabama_no_coord_717956	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267524 alabama_no_coord_717957	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267525 alabama_no_coord_717958	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267526 alabama_no_coord_719389	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267527 alabama_no_coord_719390	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267528 alabama_no_coord_719395	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267529 alabama_no_coord_719396	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267530 alabama_no_coord_719397	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267531 alabama_no_coord_719398	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267532 alabama_no_coord_719399	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267533 alabama_no_coord_719200	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267534 alabama_no_coord_719201	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267535 alabama_no_coord_719202	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267536 alabama_no_coord_719203	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267537 alabama_no_coord_719204	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267538 alabama_no_coord_719205	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267539 alabama_no_coord_719206	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267540 alabama_no_coord_719207	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267541 alabama_no_coord_719208	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267542 alabama_no_coord_719209	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267543 alabama_no_coord_719210	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267544 alabama_no_coord_719211	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267545 alabama_no_coord_719212	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267546 alabama_no_coord_719217	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267547 alabama_no_coord_719218	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267548 alabama_no_coord_719219	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267549 alabama_no_coord_719220	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267550 alabama_no_coord_719221	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267551 alabama_no_coord_719222	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267552 alabama_no_coord_719223	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267553 alabama_no_coord_719224	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267554 alabama_no_coord_719242	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267555 alabama_no_coord_719243	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267556 alabama_no_coord_719248	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267557 alabama_no_coord_719249	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267558 alabama_no_coord_719254	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267559 alabama_no_coord_719255	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267560 alabama_no_coord_719256	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267561 alabama_no_coord_719257	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267562 alabama_no_coord_719258	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267563 alabama_no_coord_719259	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267564 alabama_no_coord_719264	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267565 alabama_no_coord_719265	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267566 alabama_no_coord_719266	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267567 alabama_no_coord_719267	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267568 alabama_no_coord_719268	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267569 alabama_no_coord_719269	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267570 alabama_no_coord_722325	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267571 alabama_no_coord_722996	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267572 alabama_no_coord_722997	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267573 alabama_no_coord_722998	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267574 alabama_no_coord_722999	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267575 alabama_no_coord_723000	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267576 alabama_no_coord_723001	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267577 alabama_no_coord_723008	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267578 alabama_no_coord_723009	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267579 alabama_no_coord_723359	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267580 alabama_no_coord_723360	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267581 alabama_no_coord_723361	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267582 alabama_no_coord_723362	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267583 alabama_no_coord_725858	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267584 alabama_no_coord_725859	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267585 alabama_no_coord_725860	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267586 alabama_no_coord_725861	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267587 alabama_no_coord_725862	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267588 alabama_no_coord_725863	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267589 alabama_no_coord_725864	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267590 alabama_no_coord_725865	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267591 alabama_no_coord_725866	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267592 alabama_no_coord_725867	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267593 alabama_no_coord_725872	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267594 alabama_no_coord_725873	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267595 alabama_no_coord_725874	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267596 alabama_no_coord_725875	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267597 alabama_no_coord_725876	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267598 alabama_no_coord_725877	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267599 alabama_no_coord_729064	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267600 alabama_no_coord_729065	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267601 alabama_no_coord_729066	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267602 alabama_no_coord_729067	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267603 alabama_no_coord_729068	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267604 alabama_no_coord_729069	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267605 alabama_no_coord_729071	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267606 alabama_no_coord_729072	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267607 alabama_no_coord_729073	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267608 alabama_no_coord_729074	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267609 alabama_no_coord_729075	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267610 alabama_no_coord_729076	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267611 alabama_no_coord_729077	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267612 alabama_no_coord_729078	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267613 alabama_no_coord_729079	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267614 alabama_no_coord_729080	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267615 alabama_no_coord_729081	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267616 alabama_no_coord_729082	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267617 alabama_no_coord_729083	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267618 alabama_no_coord_729084	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267619 alabama_no_coord_729085	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267620 alabama_no_coord_729090	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267621 alabama_no_coord_729091	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267622 alabama_no_coord_729092	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267623 alabama_no_coord_729093	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267624 alabama_no_coord_729094	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267625 alabama_no_coord_729095	NULL	NULL	Alabama	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	267626 alabama_no_coord_

CTEH DW	267652 alabama_no_coords_736615	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267653 alabama_no_coords_736662	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267654 alabama_no_coords_736663	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267655 alabama_no_coords_736664	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267656 alabama_no_coords_738825	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267657 alabama_no_coords_738826	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267658 alabama_no_coords_738827	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267659 alabama_no_coords_738879	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267660 alabama_no_coords_738880	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267661 alabama_no_coords_738881	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267662 alabama_no_coords_738882	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267663 alabama_no_coords_738883	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267664 alabama_no_coords_738884	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267665 alabama_no_coords_738885	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267666 alabama_no_coords_738886	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267667 alabama_no_coords_738887	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267668 alabama_no_coords_742434	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267669 alabama_no_coords_742435	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267670 alabama_no_coords_742436	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267671 alabama_no_coords_746167	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267672 alabama_no_coords_746168	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267673 alabama_no_coords_746169	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267674 alabama_no_coords_746170	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267675 alabama_no_coords_746171	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267676 alabama_no_coords_746172	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267677 alabama_no_coords_747130	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267678 alabama_no_coords_747131	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267679 alabama_no_coords_756655	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267680 alabama_no_coords_756656	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267681 alabama_no_coords_756657	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267682 alabama_no_coords_759358	NULL	NULL		Alabama	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	4575 BLANK	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			18:31:0	18:31:0	1087
CTEH DW	296484 florida_83807_0_42202_0	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:19:0	59:19:0	1120
CTEH DW	4372 florida_no_coords_217641	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4373 florida_no_coords_239891	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4374 florida_no_coords_244599	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4375 florida_no_coords_262903	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	2515 florida_no_coords_272999	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		45:36:0	45:36:0	1120
CTEH DW	67729 florida_no_coords_301098	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		51:23:0	51:23:0	1120
CTEH DW	67730 florida_no_coords_301099	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		51:23:0	51:23:0	1120
CTEH DW	67731 florida_no_coords_301100	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		51:23:0	51:23:0	1120
CTEH DW	67732 florida_no_coords_301101	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		51:23:0	51:23:0	1120
CTEH DW	106175 florida_no_coords_317851	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106176 florida_no_coords_317852	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	74049 florida_no_coords_324831	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:32:0	59:32:0	1120
CTEH DW	74050 florida_no_coords_324832	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:32:0	59:32:0	1120
CTEH DW	74051 florida_no_coords_330200	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:32:0	59:32:0	1120
CTEH DW	74052 florida_no_coords_330201	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:32:0	59:32:0	1120
CTEH DW	106177 florida_no_coords_344760	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106178 florida_no_coords_344761	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106179 florida_no_coords_344762	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106180 florida_no_coords_344763	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106181 florida_no_coords_344764	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106182 florida_no_coords_351919	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106183 florida_no_coords_351920	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106184 florida_no_coords_351921	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106185 florida_no_coords_354358	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106186 florida_no_coords_354359	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106187 florida_no_coords_354360	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106188 florida_no_coords_354361	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106189 florida_no_coords_360695	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106190 florida_no_coords_360696	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106191 florida_no_coords_360697	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106192 florida_no_coords_360698	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106193 florida_no_coords_369137	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106194 florida_no_coords_369138	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106195 florida_no_coords_369139	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106196 florida_no_coords_369140	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	267683 florida_no_coords_406122	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267684 florida_no_coords_641593	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267685 florida_no_coords_679843	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267686 florida_no_coords_679848	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267687 florida_no_coords_680987	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267688 florida_no_coords_684652	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267689 florida_no_coords_686085	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267690 florida_no_coords_694139	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267691 florida_no_coords_700397	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267692 florida_no_coords_700398	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267693 florida_no_coords_700399	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267694 florida_no_coords_700400	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267695 florida_no_coords_701155	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267696 florida_no_coords_711398	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267697 florida_no_coords_712040	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267698 florida_no_coords_712041	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267699 florida_no_coords_724497	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267700 florida_no_coords_724877	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267701 florida_no_coords_727503	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267702 florida_no_coords_739695	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267703 florida_no_coords_739696	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267704 florida_no_coords_739697	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267705 florida_no_coords_739698	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267706 florida_no_coords_759129	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267707 florida_no_coords_759130	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	267708 florida_no_coords_759131	NULL	NULL		Florida	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		59:14:0	59:14:0	1120
CTEH DW	4376 louisiana_no_coords_203473	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4377 louisiana_no_coords_203710	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4378 louisiana_no_coords_204485	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4379 louisiana_no_coords_207250	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4380 louisiana_no_coords_207658	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4381 louisiana_no_coords_211668	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4382 louisiana_no_coords_211172	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4383 louisiana_no_coords_214027	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4384 louisiana_no_coords_214028	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4385 louisiana_no_coords_216515	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4386 louisiana_no_coords_216536	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	61053 louisiana_no_coords_218365	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		47:31:0	47:31:0	1120
CTEH DW	4388 louisiana_no_coords_219712	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4389 louisiana_no_coords_221867	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4390 louisiana_no_coords_225691	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4391 louisiana_no_coords_226172	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4392 louisiana_no_coords_226539	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4393 louisiana_no_coords_227430	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4394 louisiana_no_coords_231054	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4395 louisiana_no_coords_235710	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4396 louisiana_no_coords_235922	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4397 louisiana_no_coords_239220	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4398 louisiana_no_coords_239807	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4399 louisiana_no_coords_241933	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4400 louisiana_no_coords_245749	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4401 louisiana_no_coords_245750	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4402 louisiana_no_coords_245751	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4403 louisiana_no_coords_245752	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4404 louisiana_no_coords_245757	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4405 louisiana_no_coords_245758	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4406 louisiana_no_coords_245760	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4407 louisiana_no_coords_245761	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4408 louisiana_no_coords_245762	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4409 louisiana_no_coords_245763	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4410 louisiana_no_coords_263808	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4411 louisiana_no_coords_261202	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4412 louisiana_no_coords_266851	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4413 louisiana_no_coords_268593	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	4414 louisiana_no_coords_268948	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		00:31:0	00:31:0	1120
CTEH DW	2516 louisiana_no_coords_272264	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		45:36:0	45:36:0	1120
CTEH DW	2517 louisiana_no_coords_273592	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		45:36:0	45:36:0	1120
CTEH DW	2518 louisiana_no_coords_273593	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		45:36:0	45:36:0	1120
CTEH DW	2519 louisiana_no_coords_273594	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		45:36:0	45:36:0	1120
CTEH DW	2520 louisiana_no_coords_273595	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		45:36:0	45:36:0	1120
CTEH DW	2521 louisiana_no_coords_274609	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		45:36:0	45:36:0	1120
CTEH DW	106197 louisiana_no_coords_278556	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106198 louisiana_no_coords_278557	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106199 louisiana_no_coords_278558	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	106200 louisiana_no_coords_278559	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:50:0	38:50:0	1120
CTEH DW	64124 louisiana_no_coords_281245	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64125 louisiana_no_coords_281246	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64126 louisiana_no_coords_281247	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64127 louisiana_no_coords_281248	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64128 louisiana_no_coords_281265	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64129 louisiana_no_coords_281266	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64130 louisiana_no_coords_281267	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64131 louisiana_no_coords_281268	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64132 louisiana_no_coords_281420	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64133 louisiana_no_coords_281421	NULL	NULL		Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84		38:11:0	38:11:0	1120
CTEH DW	64134 louisiana_no_coords_281422	NULL	NULL		Louisiana	N

CTEH DW	67733 louisiana_no_coords_296592	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67734 louisiana_no_coords_296593	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67735 louisiana_no_coords_296594	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67736 louisiana_no_coords_296595	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67737 louisiana_no_coords_296596	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67738 louisiana_no_coords_299170	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67739 louisiana_no_coords_299171	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67740 louisiana_no_coords_299172	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67741 louisiana_no_coords_299173	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67742 louisiana_no_coords_299530	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67743 louisiana_no_coords_299531	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67744 louisiana_no_coords_299532	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67745 louisiana_no_coords_299533	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67746 louisiana_no_coords_299718	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67747 louisiana_no_coords_299719	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67748 louisiana_no_coords_299720	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	67749 louisiana_no_coords_299721	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	51:23.0	51:23.0	1120
CTEH DW	267759 louisiana_no_coords_304644	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:14.0	59:14.0	1120
CTEH DW	70830 louisiana_no_coords_312071	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	55:05.0	55:05.0	1120
CTEH DW	70831 louisiana_no_coords_312072	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	55:05.0	55:05.0	1120
CTEH DW	70832 louisiana_no_coords_312073	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	55:05.0	55:05.0	1120
CTEH DW	70833 louisiana_no_coords_312074	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	55:05.0	55:05.0	1120
CTEH DW	72471 louisiana_no_coords_316414	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72472 louisiana_no_coords_316415	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72473 louisiana_no_coords_316416	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72474 louisiana_no_coords_316417	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72475 louisiana_no_coords_318386	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72476 louisiana_no_coords_318387	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72477 louisiana_no_coords_318388	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72478 louisiana_no_coords_318389	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72479 louisiana_no_coords_321468	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72480 louisiana_no_coords_321469	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72481 louisiana_no_coords_321719	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72482 louisiana_no_coords_321720	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72483 louisiana_no_coords_321721	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72484 louisiana_no_coords_321722	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72485 louisiana_no_coords_321953	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72486 louisiana_no_coords_321954	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72487 louisiana_no_coords_321955	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	72488 louisiana_no_coords_321956	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	58:59.0	58:59.0	1120
CTEH DW	74053 louisiana_no_coords_325146	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74054 louisiana_no_coords_325147	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74055 louisiana_no_coords_325148	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74056 louisiana_no_coords_325149	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74057 louisiana_no_coords_325565	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74058 louisiana_no_coords_325566	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74059 louisiana_no_coords_325567	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74060 louisiana_no_coords_325568	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74061 louisiana_no_coords_326811	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74062 louisiana_no_coords_326812	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74063 louisiana_no_coords_326813	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74064 louisiana_no_coords_326814	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74065 louisiana_no_coords_327277	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74066 louisiana_no_coords_327278	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74067 louisiana_no_coords_327279	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74068 louisiana_no_coords_327280	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	74069 louisiana_no_coords_330199	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	59:32.0	59:32.0	1120
CTEH DW	106204 louisiana_no_coords_332219	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106205 louisiana_no_coords_332220	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106206 louisiana_no_coords_332221	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106207 louisiana_no_coords_333084	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106208 louisiana_no_coords_333085	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106209 louisiana_no_coords_333086	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106210 louisiana_no_coords_333087	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106211 louisiana_no_coords_333972	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106212 louisiana_no_coords_333973	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106213 louisiana_no_coords_333974	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106214 louisiana_no_coords_333975	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106215 louisiana_no_coords_335564	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106216 louisiana_no_coords_335565	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106217 louisiana_no_coords_335566	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106218 louisiana_no_coords_335567	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106219 louisiana_no_coords_336841	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106220 louisiana_no_coords_336842	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106221 louisiana_no_coords_336843	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106222 louisiana_no_coords_336844	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106223 louisiana_no_coords_340125	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106224 louisiana_no_coords_340126	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106225 louisiana_no_coords_340127	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106226 louisiana_no_coords_340128	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106227 louisiana_no_coords_340222	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106228 louisiana_no_coords_340223	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106229 louisiana_no_coords_340224	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106230 louisiana_no_coords_340225	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106231 louisiana_no_coords_351916	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106232 louisiana_no_coords_351917	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106233 louisiana_no_coords_351918	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106234 louisiana_no_coords_353665	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106235 louisiana_no_coords_353666	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106236 louisiana_no_coords_353667	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106237 louisiana_no_coords_353668	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106238 louisiana_no_coords_358703	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106239 louisiana_no_coords_358704	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106240 louisiana_no_coords_358705	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106241 louisiana_no_coords_358776	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106242 louisiana_no_coords_358777	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106243 louisiana_no_coords_358778	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106244 louisiana_no_coords_358779	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106245 louisiana_no_coords_360407	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106246 louisiana_no_coords_360408	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106247 louisiana_no_coords_360409	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106248 louisiana_no_coords_360410	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106249 louisiana_no_coords_363913	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106250 louisiana_no_coords_363914	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106251 louisiana_no_coords_363915	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106252 louisiana_no_coords_363916	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106253 louisiana_no_coords_365948	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106254 louisiana_no_coords_365949	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106255 louisiana_no_coords_365950	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106256 louisiana_no_coords_365951	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106257 louisiana_no_coords_366151	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106258 louisiana_no_coords_366152	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106259 louisiana_no_coords_366153	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106260 louisiana_no_coords_366154	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106261 louisiana_no_coords_367072	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106262 louisiana_no_coords_367073	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106263 louisiana_no_coords_367074	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106264 louisiana_no_coords_367075	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106265 louisiana_no_coords_368322	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106266 louisiana_no_coords_368323	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106267 louisiana_no_coords_368324	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106268 louisiana_no_coords_368325	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106269 louisiana_no_coords_368326	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106270 louisiana_no_coords_368597	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106271 louisiana_no_coords_368598	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106272 louisiana_no_coords_368599	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106273 louisiana_no_coords_368600	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106274 louisiana_no_coords_369185	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106275 louisiana_no_coords_369186	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106276 louisiana_no_coords_369187	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106277 louisiana_no_coords_369188	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106278 louisiana_no_coords_371090	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106279 louisiana_no_coords_371091	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106280 louisiana_no_coords_371092	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106281 louisiana_no_coords_371093	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106282 louisiana_no_coords_371556	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106283 louisiana_no_coords_371557	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106284 louisiana_no_coords_371558	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106285 louisiana_no_coords_371813	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106286 louisiana_no_coords_371814	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106287 louisiana_no_coords_371815	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106288 louisiana_no_coords_372241	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106289 louisiana_no_coords_372242	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106290 louisiana_no_coords_372243	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106291 louisiana_no_coords_374521	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106292 louisiana_no_coords_374522	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106293 louisiana_no_coords_374523	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106294 louisiana_no_coords_374524	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106295 louisiana_no_coords_375119	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106296 louisiana_no_coords_375120	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106297 louisiana_no_coords_375121	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106298 louisiana_no_coords_375122	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106299 louisiana_no_coords_375505	NULL	NULL	Louisiana	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	WGS84	38:50.0	38:50.0	1120
CTEH DW	106300 louisiana_no_coords

CTEH DW	267723 louisiana_no_coordb_698565	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267724 louisiana_no_coordb_698569	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267725 louisiana_no_coordb_699413	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267726 louisiana_no_coordb_700567	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267727 louisiana_no_coordb_700568	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267728 louisiana_no_coordb_700569	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267729 louisiana_no_coordb_700570	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267730 louisiana_no_coordb_703456	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267731 louisiana_no_coordb_703457	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267732 louisiana_no_coordb_703458	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267733 louisiana_no_coordb_703459	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267734 louisiana_no_coordb_706727	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267735 louisiana_no_coordb_706732	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267736 louisiana_no_coordb_706733	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267737 louisiana_no_coordb_706734	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267738 louisiana_no_coordb_706735	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267739 louisiana_no_coordb_706736	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267740 louisiana_no_coordb_706737	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267741 louisiana_no_coordb_706738	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267742 louisiana_no_coordb_706739	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267743 louisiana_no_coordb_706740	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267744 louisiana_no_coordb_706741	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267745 louisiana_no_coordb_707031	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267746 louisiana_no_coordb_707032	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267747 louisiana_no_coordb_707033	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267748 louisiana_no_coordb_707034	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267749 louisiana_no_coordb_715591	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267750 louisiana_no_coordb_715592	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267751 louisiana_no_coordb_724520	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267752 louisiana_no_coordb_727364	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267753 louisiana_no_coordb_728883	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267754 louisiana_no_coordb_732048	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267755 louisiana_no_coordb_732049	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267756 louisiana_no_coordb_732050	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267757 louisiana_no_coordb_737535	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267758 louisiana_no_coordb_744356	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267759 louisiana_no_coordb_744357	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267760 louisiana_no_coordb_744358	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267761 louisiana_no_coordb_744359	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267762 louisiana_no_coordb_744973	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267763 louisiana_no_coordb_744974	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267764 louisiana_no_coordb_744975	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267765 louisiana_no_coordb_744976	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267766 louisiana_no_coordb_746159	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267767 louisiana_no_coordb_746160	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267768 louisiana_no_coordb_746161	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:36:0	59:36:0	1120
CTEH DW	267769 louisiana_no_coordb_746162	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267770 louisiana_no_coordb_746163	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267771 louisiana_no_coordb_747314	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267772 louisiana_no_coordb_750713	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267773 louisiana_no_coordb_750714	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267774 louisiana_no_coordb_750715	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267775 louisiana_no_coordb_750716	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267776 louisiana_no_coordb_751763	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267777 louisiana_no_coordb_751772	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267778 louisiana_no_coordb_752173	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267779 louisiana_no_coordb_752174	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267780 louisiana_no_coordb_757142	NULL	NULL			Louisiana	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	296479 mississippi_68337_0_67148_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	296480 mississippi_68337_0_68832_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	296481 mississippi_72509_0_68615_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	296482 mississippi_77946_0_61136_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	296483 mississippi_80646_0_62255_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	296485 mississippi_86187_0_63741_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	296486 mississippi_89615_0_64132_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	296487 mississippi_93582_0_61843_0	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:19:0	59:19:0	1120
CTEH DW	106116 mississippi_no_coordb_211807	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	4415 mississippi_no_coordb_214004	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				00:31:0	00:31:0	1120
CTEH DW	4416 mississippi_no_coordb_270993	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				00:31:0	00:31:0	1120
CTEH DW	2522 mississippi_no_coordb_279195	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				45:36:0	45:36:0	1120
CTEH DW	66085 mississippi_no_coordb_293289	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	66086 mississippi_no_coordb_293290	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	66087 mississippi_no_coordb_293291	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	66088 mississippi_no_coordb_293292	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	66089 mississippi_no_coordb_293543	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	66090 mississippi_no_coordb_293544	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	66091 mississippi_no_coordb_293545	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	66092 mississippi_no_coordb_293546	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				39:49:0	39:49:0	1120
CTEH DW	72689 mississippi_no_coordb_317587	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				58:59:0	58:59:0	1120
CTEH DW	72690 mississippi_no_coordb_317088	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				58:59:0	58:59:0	1120
CTEH DW	72691 mississippi_no_coordb_317089	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				58:59:0	58:59:0	1120
CTEH DW	72692 mississippi_no_coordb_317090	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				58:59:0	58:59:0	1120
CTEH DW	106117 mississippi_no_coordb_348019	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106118 mississippi_no_coordb_348020	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106119 mississippi_no_coordb_348021	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106120 mississippi_no_coordb_351913	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106121 mississippi_no_coordb_351914	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106122 mississippi_no_coordb_351915	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106123 mississippi_no_coordb_371017	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106124 mississippi_no_coordb_371018	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106125 mississippi_no_coordb_371019	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106126 mississippi_no_coordb_371038	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106127 mississippi_no_coordb_371039	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106128 mississippi_no_coordb_371040	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106129 mississippi_no_coordb_371057	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106130 mississippi_no_coordb_371058	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106131 mississippi_no_coordb_371059	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106132 mississippi_no_coordb_371508	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106133 mississippi_no_coordb_371509	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106134 mississippi_no_coordb_375510	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106135 mississippi_no_coordb_374391	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106136 mississippi_no_coordb_374392	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	106137 mississippi_no_coordb_374393	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				38:50:0	38:50:0	1120
CTEH DW	267781 mississippi_no_coordb_400216	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267782 mississippi_no_coordb_443981	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267783 mississippi_no_coordb_461949	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267784 mississippi_no_coordb_684469	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267785 mississippi_no_coordb_692195	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267786 mississippi_no_coordb_692192	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267787 mississippi_no_coordb_698900	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267788 mississippi_no_coordb_702050	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267789 mississippi_no_coordb_702051	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267790 mississippi_no_coordb_702064	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267791 mississippi_no_coordb_712057	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267792 mississippi_no_coordb_712697	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267793 mississippi_no_coordb_714336	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267794 mississippi_no_coordb_714337	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267795 mississippi_no_coordb_714338	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267796 mississippi_no_coordb_717939	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267797 mississippi_no_coordb_717940	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267798 mississippi_no_coordb_717941	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267799 mississippi_no_coordb_717942	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267800 mississippi_no_coordb_724154	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267801 mississippi_no_coordb_724155	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267802 mississippi_no_coordb_727165	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267803 mississippi_no_coordb_727166	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267804 mississippi_no_coordb_727167	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267805 mississippi_no_coordb_727618	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267806 mississippi_no_coordb_730791	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267807 mississippi_no_coordb_732226	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267808 mississippi_no_coordb_738819	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267809 mississippi_no_coordb_738820	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	267810 mississippi_no_coordb_742665	NULL	NULL			Mississippi	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:14:0	59:14:0	1120
CTEH DW	20106 Not Applicable	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					51:52:0	51:52:0	1087
CTEH DW	74070 other_no_coordb_330967	NULL	NULL			Other	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:32:0	59:32:0	1120
CTEH DW	74071 other_no_coordb_330968	NULL	NULL			Other	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:32:0	59:32:0	1120
CTEH DW	74072 other_no_coordb_330969	NULL	NULL			Other	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:32:0	59:32:0	1120
CTEH DW	74073 other_no_coordb_330950	NULL	NULL			Other	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	WGS84				59:32:0	59:32:0	1120
CTEH DW	19265 SEDTR917-001	NULL	NULL			SEDIMENT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:05:0	25:05:0	1087
CTEH DW	17459 SEDDB20-001	NULL	NULL			SEDIMENT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL		Florida	Decontamination		35:01:0	35:01:0	1087
CTEH DW	17387 SEDAL0511-001	NULL	NULL		EAST -INTER-AKOBILE	SEDIMENT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL		Alabama	Decontamination		39:36:0	39:36:0	1087
CTEH DW	17388 SEDAL0511-002	NULL	NULL		DAUPHIN ISLAND,AL	SEDIMENT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL		Alabama	Decontamination		40:41:0	40:41:0	1087
CTEH DW	18015 SEDAL0712-002	NULL	NULL			SEDIMENT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL		Alabama	Near Shore		48:42:0	48:42:0	1087
CTEH DW	18181 SEDAL0719-004	NULL	NULL			SEDIMENT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL		Alabama	Decontamination		06:36:0	06:36:0	1087
CTEH DW	18710 SEDAL0804-004	NULL	NULL			SEDIMENT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					02

EventDW	877 29.0931,89.4773	29.0931	89.4773	RATSC	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	3735 27.0885,89.64591	27.08885	89.64591	Bunny Bordelon 1	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL		WGS84			00:32:0	00:32:0	1120
EventDW	1392 E0T1 060810-005	26.3055	89.88403	FRAT	FRAT	E0T1 060810-005	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					02:39:0	02:39:0	1087
EventDW	1779 SF3 GOM	28.74603	89.89684		LDOP	SF-3	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			Near Shore Station 4		54:23:0	54:23:0	1087
EventDW	1852 11.11111,99.99999	11.11111	99.99999	Other	ERS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	628 0,0	0	0	Brooks McCall	DDSP	0,0	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2608 0.00,0.00	0	0	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	629 0.00000,0.00000	0	0	Brooks McCall Cruise 19	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				Offshore	46:38:0	46:38:0	1082
EventDW	2436 AC 18	0	0	LOOP	LOOP	AC 18	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL		WGS-84	Xyn not collected; BP Removes Personnel Before Collection		39:51:0	39:51:0	1082
EventDW	2132 1,1	1	1	RAT 1A	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					49:34:0	49:34:0	1175
EventDW	1106 99.9999,11.1111	99.9999	11.1111	Other	ERS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		11:00:0	11:00:0	1219
EventDW	1995 99.9999,11.1111	99.9999	11.1111	FRAT	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					52:04:0	52:04:0	1175
EventDW	656 11.11111,99.99999	99.99999	11.1111	Waste	Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		23:46:0	23:46:0	1219
EventDW	1107 99.9999,11.11111	99.99999	11.1111	MWP	DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					56:18:0	56:18:0	1219
EventDW	1365 BEACH-1407	99.99999	11.1111	Waste	Waste	BEACH EAST	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		23:46:0	23:46:0	1219
EventDW	1366 BEACH-DECON	99.99999	11.1111	Waste	Waste	BEACH DECON	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					56:18:0	56:18:0	1219
EventDW	1487 FRAC TANK	99.99999	11.1111	Waste	Waste	FRAC TANK	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		55:18:0	55:18:0	1219
EventDW	1489 FRAQTANK-265325	99.99999	11.1111	Waste	Waste	FRAQTANK-265325	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		20:36:0	20:36:0	1219
EventDW	1762 ROLL OFF BOX	99.99999	11.1111	Waste	Waste	ROLL OFF BOX	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		11:00:0	11:00:0	1219
EventDW	1763 ROLLOFF-274677	99.99999	11.1111	Waste	Waste	ROLLOFF-274677	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		23:46:0	23:46:0	1219
EventDW	1781 SLIDELL-PEARL	99.99999	11.1111	Waste	Waste	SLIDELL-PEARL	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		55:18:0	55:18:0	1219
EventDW	1790 VENICE, LA	99.99999	11.1111	Waste	Waste	VENICE, LA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		20:36:0	20:36:0	1219
EventDW	1853 22.22222,22.22222	22.22222	22.22222		Other		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL			1 no comments		23:49:0	23:49:0	1219
EventDW	643 05-0253	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	644 05-0294	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	645 05-0302	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	646 05-0303	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	647 05-0314	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	648 05-0438	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	649 05-0467	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	650 060610CS-1	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	651 060610CS-2	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	652 060610CS-3	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	653 060630CS-4	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2209 OI-20100614-FRATS-01	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	654	10496 NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	657	14456 NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	3850 27.86615,-88.80062	NULL	NULL	Ocean Vettias Cruise 16	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					57:19:0	57:19:0	1175
EventDW	672 28.11,63/89.40.62	NULL	NULL	RAT 2B	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2955 28.13120,-88.998907	NULL	NULL	Brooks McCall 15	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:50:0	25:50:0	1175
EventDW	2957 28.218790,-88.794833	NULL	NULL	Brooks McCall 16	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:50:0	25:50:0	1175
EventDW	2958 28.24727,-88.899780	NULL	NULL	Brooks McCall 16	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:50:0	25:50:0	1175
EventDW	2959 28.24602,-88.041393	NULL	NULL	Brooks McCall 16	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:50:0	25:50:0	1175
EventDW	2960 28.312755,-88.970812	NULL	NULL	Brooks McCall 16	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:50:0	25:50:0	1175
EventDW	2961 28.319215,-88.107955	NULL	NULL	Brooks McCall 16	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:50:0	25:50:0	1175
EventDW	2837 28.329324,-88.154702	NULL	NULL	Ocean Vettias 12	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					08:05:0	08:05:0	1175
EventDW	2826 28.35121,-88.630584	NULL	NULL	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					14:06:0	14:06:0	1175
EventDW	2838 28.409738,-88.506047	NULL	NULL	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					08:05:0	08:05:0	1175
EventDW	2827 28.426127,-88.580203	NULL	NULL	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					14:06:0	14:06:0	1175
EventDW	2828 28.466095,-88.512076	NULL	NULL	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					14:06:0	14:06:0	1175
EventDW	2839 28.506889,-88.679978	NULL	NULL	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					08:05:0	08:05:0	1175
EventDW	2349 28.524192,-88.467950	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2352 28.526192,-88.447953	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	679 28.549,-89.4728	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2829 28.560495,-88.835740	NULL	NULL	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					14:06:0	14:06:0	1175
EventDW	2830 28.562980,-88.600591	NULL	NULL	Ocean Vettias 11	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					14:06:0	14:06:0	1175
EventDW	3863 28.56666,-89.	NULL	NULL	Brooks McCall 2	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					49:34:0	49:34:0	1175
EventDW	681 28.58761,89.4732	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2358 28.605641,-88.394858	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2361 28.631396,-88.511250	NULL	NULL	Ocean Vettias 9	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2364 28.648033,-88.460761	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2367 28.6729,-88.2088	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2368 28.6849,-88.41138	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	3022 28.682036,-88.460760	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	3623 28.693076,-88.368057	NULL	NULL	Ocean Vettias 8	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	2210 28.69551,88.38186	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2370 28.694138,-88.385079	NULL	NULL	Ocean Vettias 9	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2373 28.698000,-88.407000	NULL	NULL	Ocean Vettias 9	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2211 28.70000,88.44149	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2212 28.70507,88.38250	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	3024 28.705872,-88.458227	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	3626 28.707779,-88.453271	NULL	NULL	Ocean Vettias 8	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	2215 28.71180,88.37175	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2216 28.72383,-88.38380	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2840 28.716676,-88.39242	NULL	NULL	Ocean Vettias 8	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					08:05:0	08:05:0	1175
EventDW	2841 28.719023,-88.42262	NULL	NULL	Ocean Vettias 8	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					08:05:0	08:05:0	1175
EventDW	3027 28.724706,-88.364360	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	2382 28.7289,-88.2248	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2633 28.729488,-88.56357	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	3634 28.730040,-88.377441	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	3636 28.73676,-88.34615	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	3637 28.738276,-88.386492	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	3639 28.745018,-88.38747	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	2384 28.74038,-88.468169	NULL	NULL	Ocean Vettias 9	DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2832 28.745,-88.398	NULL	NULL	Ocean Vettias 3	Other		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					14:06:0	14:06:0	1175
EventDW	3644 28.74580,-88.34775	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	2219 28.74760,-88.89855	NULL	NULL		LOOP	28.74760,-89.89855 SF3A	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2220 28.74849-89.89772	NULL	NULL		LOOP	28.74849-89.89772	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2031 28.74952,-89.8964	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	2221 28.75164-89.89394	NULL	NULL		LOOP	28.75164-89.89394	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2222 28.75417-89.86912	NULL	NULL		LOOP	28.75417-89.86912	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2223 28.75417-0986912	NULL	NULL		LOOP	28.75417-0986912	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2224 28.75621,-89.87038	NULL	NULL		LOOP	28.75621,-89.87038 SF4A	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2034 28.75761,-88.398296	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	3648 28.763861,-88.352747	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	3038 28.76595,-88.89722	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	2225 28.78221-89.89836	NULL	NULL		LOOP	28.78221-89.89836	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2226 28.78381,-89.89964	NULL	NULL		LOOP	28.78381,-89.89964 SF1A	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	3651 28.79752,-88.458242	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					50:57:0	50:57:0	1175
EventDW	2227 28.79004-89.86636	NULL	NULL		LOOP	28.79004-89.86636	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2228 28.79065-89.86924	NULL	NULL		LOOP	28.79065-89.86924	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2229 28.8082-89.9217	NULL	NULL		LOOP	28.8082-89.9217	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2843 28.80956,-89.91973	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					08:05:0	08:05:0	1175
EventDW	2230 28.81319,-89.92243	NULL	NULL		LOOP	28.81319,-89.92243 AB1A	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2231 28.8385,-89.89911	NULL	NULL		LOOP	28.8385-89.89911	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2232 28.86069-090.01605	NULL	NULL		LOOP	28.86069-090.01605	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2233 28.86512-90.02247	NULL	NULL		LOOP	28.86512-90.02247	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2234 28.86895-090.00919	NULL	NULL		LOOP	28.86895-090.00919	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2235 28.86895-90.00919	NULL	NULL		LOOP	28.86895-90.00919	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2236 28.87318-90.00362	NULL	NULL		LOOP	28.87318-90.00362	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2237 28.87463-89.92455	NULL	NULL		LOOP	28.87463-89.92455	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2238 28.87651-89.9260	NULL	NULL		LOOP	28.87651-89.9260	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2239 28.87807-89.95184	NULL	NULL		LOOP	28.87807-89.95184	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2240 28.88294-90.02238	NULL	NULL		LOOP	28.88294-90.02238	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2241 28.88440-90.02278	NULL	NULL		LOOP	28.88440-90.02278	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2049 28.88461,-90.02071	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	3050 28.885,-90.0244	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	2242 28.88552-90.00144	NULL	NULL		LOOP	28.88552-90.00144	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2289 28.9483,-89.2868	NULL	NULL		RAT	28.9483,-89.2868	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					30:41:0	30:41:0	1175
EventDW	2535 28.98804/89.12505	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					54:57:0	54:57:0	1175
EventDW	858 29.01/82/89.94.788	NULL	NULL	RAT 2B	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	859 29.17.47/89.43.06	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	860 29.19.236/089.50.625	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	861 29.19.265/089.49.803	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	862 29.19.283/089.50.644	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	863 29.19.514/089.50.529	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	864 29/067/91.93304	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2389 29.01683,-90.10397	NULL	NULL		RAT	29.01683,-90.10397	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					30:41:0	30:41:0	1175
EventDW	2056 29.04572,-90.75752	NULL	NULL	FRAT 1	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	2057 29.04572,-9075291	NULL	NULL	FRAT 1	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	869 29.050793,-90.618200	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2058 29.05615,-90.69536	NULL	NULL	FRAT 1	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					11:28:0	11:28:0	1175
EventDW	2243 29.063672,-90.28440	NULL	NULL		RAT	29.063672,-90.28440	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2536 29.07632,-90.42050	NULL	NULL	RAT	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					54:57:0	54:57:0	1175
EventDW	2147 29.08333,-90.05000	NULL	NULL		RAT	29.08333,-90.05000	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					58:50:0	58:50:0	1175
EventDW	2148 29.09241-09.74662	NULL	NULL		RAT	29.09241-09.74662	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					58:50:0	58:50:0	1175
EventDW	879 29.10.229.89.55.06W	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2244 29.128281/89.361028	NULL	NULL		RAT	29.128281/89.361028	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	891 29.13852,-90.58922	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	895 29.19204/98.56682	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2117 29.22599/89.03047	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					00:52:0	00:52:0	1175
EventDW	2118 29.23979/089.99358	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					00:52:0	00:52:0	1175
EventDW	2245 29.24338,-91.25867	NULL	NULL		RAT	29.24338,-91.25867	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	917 29.266773/89.752779	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					25:25:0	25:25:0	1175
EventDW	2611 29.27466,-89.94058	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2246 29.292,-90.2450	NULL	NULL		RAT	29.292,-90.2450	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2613 29.29738,-89.90916	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					16:38:0	16:38:0	1175
EventDW	2290 29.30700,-89.86755	NULL	NULL		FRAT	29.30700,-89.86755	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					30:41:0	30:41:0	1175
EventDW	3086 29.30705,-89.87070	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					47:32:0	47:32:0	1175
EventDW	2292 29.30732,-89.86706	NULL	NULL		FRAT	29.30732,-89.86706	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					30:41:0	30:41:0	1175
EventDW	2247 29.30758,-89.86715	NULL	NULL		FRAT	29.30758,-89.86715	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL					39:17:0	39:17:0	1175
EventDW	2248 29.30761,-89.86743	NULL	NULL		FRAT	29.30761,-89.86743	NULL	NULL	00:00:0	00:00:0	NULL	NULL

EventDW	987 430105-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	988 440101-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	989 440106-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	990 440107-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	991 440108-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	992 440110-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	993 440111-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	994 470102-01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1039 88.17-001	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1040 88.17-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1041 88.17-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1042 88.17-004	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1043 88.17-005	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1044 88.17-006	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1045 88.17-007	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1048 88.18-001	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1049 88.18-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1050 88.18-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1051 88.18-004	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1052 88.18-005	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1059 88.19-001	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1060 88.19-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1061 88.19-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1062 88.19-004	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1068 88.42-001	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1069 88.42-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1070 88.42-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1071 88.43-001	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1072 88.43-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1073 88.43-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1074 88.43-004	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1078 88.48-001	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1079 88.48-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1080 88.48-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1081 88.51-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1082 88.51-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1083 88.51-004	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1084 88.54-001	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1085 88.54-002	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1086 88.54-003	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	3918 A81A.2881152,8992474	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	57:19.0	57:19.0	1719
EventDW	3919 A82A.2883801,8.88861	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	57:19.0	57:19.0	1175
EventDW	2251 ACIC.2887554 -89.92554	NULL	NULL		LOOP	ACIC38.87356 -89.92554	NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	39:17.0	39:17.0	1175
EventDW	1113 B01B-A050B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1114 B01B-A050B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1115 B01D-A050B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1116 B01D-A050B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1117 B02B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1118 B02B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1119 B02C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1120 B02C-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1121 B02D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1122 B02D-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1123 B03B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1124 B03B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1125 B03C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1126 B03C-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1127 B03D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1128 B03D-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1129 B04A-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1130 B04B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1131 B04B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1132 B04B-WA03	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1133 B04C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1134 B04C-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1135 B04D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1136 B04D-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1137 B04F-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1138 B04H-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1139 B05B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1140 B05B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1141 B05B-WA03	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1142 B05C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1143 B05C-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1144 B05D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1145 B05D-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1146 B06B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1147 B06B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1148 B06B-WA03	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1149 B06C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1150 B06C-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1151 B06D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1152 B06D-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1153 B07B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1154 B07B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1155 B07B-WA03	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1156 B07C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1157 B07D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1158 B08B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1159 B08B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1160 B08C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1161 B08C-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1162 B08D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1163 B08D-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1164 B09B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1165 B09B-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1166 B09B-WA03	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1167 B09C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1168 B09C-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1169 B09D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1170 B09D-WA02	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1171 B10A-SP01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1172 B10B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1173 B10C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1174 B10D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1175 B11B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1176 B11C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1177 B11D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1178 B12A-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1179 B12B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1180 B12C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1181 B12D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1182 B13A-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1183 B13B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1184 B13C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1185 B13D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1186 B14B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1187 B14C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1188 B14D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1189 B15A-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1190 B15B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1191 B15C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1192 B15D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1193 B16A-SP01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1194 B16B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1195 B16C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1196 B16D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1197 B17B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1198 B17C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1199 B17D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1200 B18B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1201 B18C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1202 B18D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1203 B19B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1204 B19C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1205 B19D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1206 B20B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1207 B20C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1208 B20D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1209 B20E-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1210 B20G-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1238 B21A-SP01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1267 B25G-SP01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1274 B26A-SP01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1275 B26A-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1287 B27A-SP01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1288 B27A-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1300 B28B-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1301 B28C-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1302 B28D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1303 B28E-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1304 B28G-SP01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1305 B28H-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1306 B28I-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1307 B28J-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1308 B28K-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1309 B28L-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1332 B31D-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1333 B31E-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1334 B31I-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1335 B31J-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1336 B31K-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1337 B31L-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1338 B32D-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1339 B32E-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1340 B32I-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1341 B32J-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1342 B32K-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1343 B32L-WA01	NULL	NULL	Brooks McCall 3	DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1344 B33D-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1345 B33E-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1346 B33I-WA01	NULL	NULL		DDSP		NULL	NULL	00:00.0	00:00.0	NULL	NULL	NULL	25:25.0	25:25.0	1175
EventDW	1347 B33J-WA01	NULL	NULL

EventDW	1357 B36-WA01	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1358 B36-WA01	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1359 B36-WA01	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1360 B36-WA01	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1361 B36-WA01	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2090 Bait House Seafood	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	11:38:0	11:38:0	1175
EventDW	1362 Bay Bottle	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1363 Bay Long (shk 1)	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1364 Bay Long (shk 2)	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1367 Beauregard Isl	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1368 Beauregard Island	NULL	NULL		FRAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2091 BOASS	NULL	NULL	Other	Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	11:38:0	11:38:0	1175
EventDW	2438 BP-100715-LF-01	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2439 BP-100715-SA-01	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2440 BP-201007J1-WASTE VID	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2441 BP-201007J1WASTE VID	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2442 BP-201007J1-WASTEPA	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	1369 BrookMcCaCruiseBTPH	NULL	NULL	Brooks McCall 3	DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1370 BrookMcCaCruiseRTPH	NULL	NULL	Brooks McCall 4	DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1371 Burn 167-Offshore	NULL	NULL		SR	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1372 Burns Point	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2443 CH-DW-0709-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2444 CH-DB-0709-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2445 CH-DND-0709-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2446 CH-DP-0709-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2447 CH-SO-0709-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2448 COC9601-100706-WL-001	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2449 COC9601-100706-WL-002	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2450 COC9601-100706-WS-001	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2451 CWO1-100628-WL-001-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2452 CWO2-100628-WS-001-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	1374 DEEPWATER TEST I	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1375 DEEPWATER TEST II	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1382 Devil's Island 1	NULL	NULL		FRAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1383 Devil's Island 2	NULL	NULL		FRAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2453 DW-100713-WASTEVE-01	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2454 DW-100714-WASTEGI-01	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2455 DW-20100720-WASTEHD-	NULL	NULL	Waste	Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2456 DW-210719-WASTEVE-00	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2457 DW-210719-WASTEVE-FO	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	1387 E Timb. Isl N29-SM4	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1393 EA070-R1F01-WC-01	NULL	NULL		DEEP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1394 EA070-R1F02-WC-10	NULL	NULL		DEEP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1395 East Green Terre Isl	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1396 Elmers Island	NULL	NULL		RAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1399 Elmers Island Pt 3	NULL	NULL		RAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1400 Elmer's Island pt2	NULL	NULL		RAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1401 Elmer's Island pt3	NULL	NULL		RAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1402 EMA-BP06	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1403 EMA-BP007	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1404 EMA-BP008	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1405 EMA-BP009	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1406 EMA-BP010	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1407 EMA-BP011	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1408 EMA-BP012	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1418 EMA-BP022	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1419 EMA-BP023	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1420 EMA-BP024	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1421 EMA-BP025	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1422 EMA-BP026	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1423 EMA-BP027	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1424 EMA-BP028	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1425 EMA-BP029	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1426 EMA-BP030	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1427 EMA-BP031	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1428 EMA-BP032	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1429 EMA-BP033	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1430 EMA-BP034	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1431 EMA-BP035	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1432 EMA-BP036	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1433 EMA-BP037	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1434 EMA-BP054	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1435 EMA-BP055	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1436 EMA-BP056	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1437 EMA-BP057	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1438 EMA-BP058	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1439 EMA-BP059	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1440 EMA-BP060	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1441 EMA-BP061	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1442 EMA-BP062	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1443 EMA-BP063	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1444 EMA-BP064	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1445 EMA-BP065	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1446 EMA-BP066	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1447 EMA-BP067	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1448 EMA-BP068	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1449 EMA-BP069	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1450 EMA-BP072	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1451 EMA-BP073	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1452 EMA-BP074	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1453 EMA-BP075	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1454 EMA-BP076	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1455 EMA-BP077	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1456 EMA-BP078	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1457 EMA-BP079	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1458 EMA-BP080	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1459 EMA-BP081	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1460 EMA-BP082	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1461 EMA-BP083	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1462 EMA-BP084	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1463 EMA-BP085	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1464 EMA-BP086	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1465 EMA-BP087	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1466 EMA-BP088	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1467 EMA-BP089	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1468 EMA-BP090	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1469 EMA-BP091	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1470 EMA-BP092	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1471 EMA-BP093	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1472 EMA-BP094	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1473 EMA-BP095	NULL	NULL		ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1474 EMA-BP096	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1475 EMA-BP097	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1476 EMA-BP098	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1477 EMA-BP099	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1478 EMA-BP100	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1479 EMA-BP101	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1480 EMA-BP102	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1481 EMA-BP103	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1482 EMA-BP104	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1483 EMA-BP105	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1484 EMA-BP106	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1485 EMA-BP107	NULL	NULL			NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2965 EMA-BP122	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2966 EMA-BP123	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2967 EMA-BP124	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2968 EMA-BP125	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2969 EMA-BP126	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2970 EMA-BP127	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2971 EMA-BP128	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2972 EMA-BP129	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2973 EMA-BP130	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2974 EMA-BP131	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2975 EMA-BP132	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2976 EMA-BP133	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2977 EMA-BP134	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2978 EMA-BP135	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2979 EMA-BP136	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2980 EMA-BP137	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2981 EMA-BP138	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2982 EMA-BP139	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2983 EMA-BP140	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2984 EMA-BP141	NULL	NULL	Other	ERS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2985 EMA-BP142	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2986 EMA-BP143	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2987 EMA-BP144	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2988 EMA-BP145	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2989 EMA-BP146	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2990 EMA-BP147	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2991 EMA-BP148	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2992 EMA-BP149	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2993 EMA-BP150	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2994 EMA-BP151	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2995 EMA-BP152	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	2996 EMA-BP153	NULL	NULL	Other	ERA	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:50:0	25:50:0	1175
EventDW	1488 FRAN DRILL-PT FCHON	NULL	NULL		SR	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1490 GC787 Atlantis	NULL	NULL		SR	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1491 GC787ATLANTIS	NULL	NULL		PS	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2458 GI-DB-0709-2	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2459 GI-DB-0709-FD	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2460 GI-DP-0709-2	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2461 GI-DP-0709-FD	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2462 GI-SO-0709-2	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	1503 GOM-LOOP SPM1013C	NULL	NULL		LOOP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1531 Grand Isle Beach	NULL	NULL		FRAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1532 Grand Isle Beach W	NULL	NULL		FRAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1533 Grand Isle South	NULL	NULL		FRAT	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	1536 GUMS52BMC031	NULL	NULL		DDSP	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2463 GW01-100702-WL-001-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2464 GW01-100702-WL-002-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2465 GW01-100702-WS-001-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2466 GW01-100702-WS-001-2	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	1537 HALLIBUR PLT-PT FC	NULL	NULL		SR	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	25:25:0	25:25:0	1175
EventDW	2467 H-DW-0708-1	NULL	NULL		Waste	NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	16:38:0	16:38:0	1175
EventDW	2468 H-DB

EventDW	2673 L-OP-0707-2	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	1544 MARLIN VK 915	NULL	NULL		PS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1545 MARLIN VK 915 SE J	NULL	NULL		PS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1546 MARLINJVK915	NULL	NULL		PS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1547 MC158-OT802-WC-01	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1548 MC252 Holstein	NULL	NULL		PS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1552 MC252-LP271-OT801	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1553 MC252-MC116-ISA02-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1554 MC252-MC116-ISP01-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1555 MC252-MC158-OT801	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1556 MC252-MC158-OT803	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1557 MC252-MC505-ISP02-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1559 MC252-SP091-ISA01	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1562 MC252-SP091-ISP01	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1563 MC252-SP091-ISP03WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1566 MC252-SP091-OT801	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1567 MC252-SP091-OT802-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1568 MC252-VK030-OT801	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1569 MC252-VK030-OT802	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1576 MC252-VK817-OT801	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1577 MC252-VK817-OT802	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1578 MC252-VK907-OT801	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1579 MC252-VK955-BA601-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1580 MC252-VK955-SA61-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1581 MC252-VK955-ISP01-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1582 MC252-VK955-OT801	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1583 MC252-VK955-OT802	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1584 MC252-WD106-RE001	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1585 MC252-WD106-RE001-WC	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1586 MC252-WD118-OT801	NULL	NULL		SMART		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1587 Mississippi River	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1588 NA-SWACO-PT EDUCHION	NULL	NULL		SR		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	2474 M-08-0709-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2475 M-OP-0709-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2476 MS-20100719-WASTEVA-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	1590 N28 9855E/W89.148.02	NULL	NULL	Other	EPA Spill		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1591 N28.93342 W88.96667	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1592 N29 34.212W91 33.141	NULL	NULL	RAT 3	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1593 N29.05247 W90.8	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1594 N29.08554 W90.54247	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1595 N29.12967 W89.547	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1596 N29.20525, W90.08522	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1597 N29.21132,W91.11452	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1598 N29.21874,W91.12610	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	2252 N29.25103 W89.58844	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	N29.25103 W89.58844			39:17:0	39:17:0	1175
EventDW	1599 N29.25330 W88.59344	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	2253 N29.26993 W088.95490	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	N29.26993 W088.95490			39:17:0	39:17:0	1175
EventDW	1601 N-29.27306,-89.96645	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1602 N-29.27666,-89.97004	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1603 N-29.27761,-89.96614	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1604 N-29.28430,-89.97112	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1605 N29.29718 W89.69481	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1606 N29.30293 W89.71307	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1607 N29.30293 W89.71807	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	2294 N28.492 W88.8996	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	N29.492 W88.8996			30:41:0	30:41:0	1175
EventDW	1612 N29.5726,8W089.54384	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1613 N30 01.9259W89 11.183	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1614 N30 01.2599W89 10.978	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1616 NOWPAW DRILL-PT FC	NULL	NULL		SR		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	3713 NOT_PROVIDED	NULL	NULL	FRAT 2	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				08:19:0	08:19:0	1175
EventDW	2477 OB-100713-WASTEVE-01	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2478 OB-100714-WASTEGI-01	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2479 OB-20100719-WASTEVE-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2480 OB-20100720-WASTEHO-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2481 OB-20100720-WASTESA-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	1617 Offshore	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	2254 OL-20100614-FRATS-02	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	OL-20100614-FRATS-02			39:17:0	39:17:0	1175
EventDW	2295 OL-20100614-FRATS-03	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	OL-20100614-FRATS-03			30:41:0	30:41:0	1175
EventDW	2296 OL-20100616-FRATS-02	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	OL-20100616-FRATS-02			30:41:0	30:41:0	1175
EventDW	2297 OL-20100616-FRATS-04	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	OL-20100616-FRATS-04			30:41:0	30:41:0	1175
EventDW	2298 OL-20100616-FRATS-06	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	OL-20100616-FRATS-06			30:41:0	30:41:0	1175
EventDW	2299 OL-20100616-FRATS-07	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	OL-20100616-FRATS-07			30:41:0	30:41:0	1175
EventDW	2182 OL-20100625-RAT3-003	NULL	NULL		RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	OL-20100625-RAT3-003			01:39:0	01:39:0	1175
EventDW	2482 OL-20100719WASTE VES	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2483 OL-20100719-WASTEPF-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2484 OL-20100719-WASTECD-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2485 OND-100714-WASTEGI-0	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2486 OND-2100719-WASTEVE-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2487 OP-100713-WASTEVE-01	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2488 OP-100714-WASTEGI-01	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2489 OP-20100719-WASTEVE-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2490 OP-20100720-WASTEHO-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2491 OP-20100720-WASTESA-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	1717 PCFLB26MCD22	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1738 PRB-1	NULL	NULL	FRAT	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1739 PRB-2	NULL	NULL	FRAT	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1740 PRB-3	NULL	NULL	FRAT	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1741 PRB-4	NULL	NULL	FRAT	FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1743 PWLOS25MC006	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1744 POA STEM	NULL	NULL	RAT 1	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1745 POLA05JUNC002	NULL	NULL		DDSP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1746 Port Arthur Facility	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1747 POT WATER INTAKE	NULL	NULL		SR		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1748 Potwater Intake	NULL	NULL		Lost Loop		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	2255 PP38.88477 -90.02222	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	PP38.88477 -90.02222			39:17:0	39:17:0	1175
EventDW	2692 PWO1-100628-WL-003-0	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2693 PWO1-100628-WL-003-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2694 PWO1-100628-WL-003-2	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2695 PWO1-100628-WS-001-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	1750 RAT1-2010-05-17-A-1	NULL	NULL	RAT 1	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1751 RAT1-2010-05-17-A-3	NULL	NULL	RAT 1	RAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1752 RAT-38-060110-001	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1753 RAT-38-060110-002	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1760 RO Watermaker	NULL	NULL		Lost Loop		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1761 RO WATER MAKER	NULL	NULL		PS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1764 S002-Venice	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1765 S003A-Venice	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1766 S003-Venice	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1767 S004-Venice	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1768 S007-Venice	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1769 S008A-Venice	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1770 SAMPLE 1	NULL	NULL		PS		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1496 S-DW-0708-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2256 SFA2878080-8988739	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SFA28.79080 -89.86739			39:17:0	39:17:0	1175
EventDW	2257 SFA2878075-8988265	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SFA28.76975 -89.88265			39:17:0	39:17:0	1175
EventDW	3921 SFB 287479L,8990028	NULL	NULL	LOOP	LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				57:39:0	57:39:0	1175
EventDW	2258 SFA2875522 -8986665	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SFA28.75522 -89.86665			39:17:0	39:17:0	1175
EventDW	2604 SKIMMER FRAC TANK	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2183 S-20100629-FRAT3-01	NULL	NULL		FRAT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SL-20100629-FRAT3-01			01:39:0	01:39:0	1175
EventDW	2259 SN-20100710-MR01ZT01	NULL	NULL		SENT		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SN-20100710-MR01-ZT-01			39:17:0	39:17:0	1175
EventDW	1782 Sewer Traps Ocean	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	2505 SD-100713-WASTEVE-01	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2506 SD-100714-WASTEGI-01	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2507 SD-20100719-WASTEVE-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2508 S-DB-0708-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2509 S-ONO-0708-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2510 S-OP-0708-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2260 SPM102A28.88800 -90	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SPM102A28.88800 -90.00179			39:17:0	39:17:0	1175
EventDW	2261 SPM103B28.87261 -90	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SPM103B28.87261 -90.00684			39:17:0	39:17:0	1175
EventDW	2515 ST-20100719-WASTEPA-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2516 ST-20100719-WASTEPF-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2517 ST-20100719-WASTECD-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2518 ST-20100720-WASTEHO-	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	2262 SW-20100702LOOP01 FB	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100702-LOOP-01 FB			39:17:0	39:17:0	1175
EventDW	2263 SW-20100702LOOP02 EB	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100702-LOOP-02 EB			39:17:0	39:17:0	1175
EventDW	2264 SW-20100702LOOP32 FB	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100702-LOOP-32 FB			39:17:0	39:17:0	1175
EventDW	2265 SW-20100702LOOP33 EB	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100702-LOOP-33 EB			39:17:0	39:17:0	1175
EventDW	2266 SW-20100702LOOP38 FD	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100702-LOOP-38 FD			39:17:0	39:17:0	1175
EventDW	2267 SW-20100706-LOOP-12	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100706-LOOP-12			39:17:0	39:17:0	1175
EventDW	2268 SW-20100706-LOOP-13	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100706-LOOP-13			39:17:0	39:17:0	1175
EventDW	2269 SW-20100706-LOOP-14	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100706-LOOP-14			39:17:0	39:17:0	1175
EventDW	2114 SW-20100708-LOOP-06	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				11:38:0	11:38:0	1175
EventDW	2115 SW-20100708-LOOP-18	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				11:38:0	11:38:0	1175
EventDW	2116 SW-20100708-LOOP-17	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				11:38:0	11:38:0	1175
EventDW	2270 SW-20100716-LOOP-06	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100716-LOOP-06			39:17:0	39:17:0	1175
EventDW	2271 SW-20100716-LOOP-31	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100716-LOOP-31			39:17:0	39:17:0	1175
EventDW	2272 SW-20100718-LOOP-19	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100718-LOOP-19			39:17:0	39:17:0	1175
EventDW	2273 SW-20100718-LOOP-31	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100718-LOOP-31			39:17:0	39:17:0	1175
EventDW	2274 SW-20100718-LOOP-37	NULL	NULL		LOOP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL	SW-20100718-LOOP-37			39:17:0	39:17:0	1175
EventDW	2519 V-DW-0707-1	NULL	NULL		Waste		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				16:38:0	16:38:0	1175
EventDW	1791 VE 989 POMPANO	NULL	NULL				NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1792 VB817-BA603-WC-01	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1793 VB817-BA603-WC-10	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1794 VB817-ISA01-WC-01	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1795 VB817-ISA02-WC-10	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1796 VB817-ISA03-WC-01	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0	1175
EventDW	1797 VB817-ISA03-WC-01DUP	NULL	NULL		DEEP		NULL	NULL	00:00:0	00:00:0	NULL	NULL	NULL				25:25:0	25:25:0

EventDW	1814 WS816011	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1815 WS816021	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1816 WS816081	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1817 WS847021	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1818 WS847051	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1819 WS847052-DLIP	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1820 WS847091	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1821 WS858101	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1822 WS858102-DLIP	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1823 WS875021	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1824 WS875041	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1825 WS875061	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1826 WS876121	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1827 WS876122-DLIP	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1828 WS878041	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1829 WS878081	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	1830 WS878083-DLIP	NULL	NULL		DDSP		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
EventDW	2528 WW-20100712-WASTE HD	NULL	NULL		Waste		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							16:38:0	16:38:0	1175
EventDW	2529 WW-20100713WASTE VED	NULL	NULL		Waste		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							16:38:0	16:38:0	1175
EventDW	2530 WW-20100715-WASTEPF-	NULL	NULL		Waste		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							16:38:0	16:38:0	1175
ERTDW	1850 Field Blank	NULL	NULL	Field Blank	Field Blank		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							51:05:0	51:05:0	1082
ERTDW	1866 Field Blanks	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							15:40:0	15:40:0	1082
ERTDW	1851 Lot Blank	NULL	NULL	Lot Blank	Lot Blank		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							54:22:0	54:22:0	1082
ERTDW	1852 Trip Blank	NULL	NULL		Trip Blank		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:36:0	38:36:0	1082
LDEQDW	20 L	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:32:0	27:32:0	1113
MC252	12 Blue Dolphin	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	13 BOA Deep C	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	3 Boa Sub C	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							36:08:0	36:08:0	1121
MC252	22 Challenger	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							04:12:0	04:12:0	1121
MC252	14 DD2	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	4 DD3	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							36:08:0	36:08:0	1121
MC252	15 Energy 21 ST	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	5 Enterprise	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							36:08:0	36:08:0	1121
MC252	23 Hells Express	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							04:12:0	04:12:0	1121
MC252	16 Ironhorse	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	6 K Marine	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							36:08:0	36:08:0	1121
MC252	24 Monica Ann	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							04:12:0	04:12:0	1121
MC252	17 OI3	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	18 Pipeliner	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	19 Q4000	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							27:45:0	27:45:0	1121
MC252	7 Rem Forza	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							36:08:0	36:08:0	1121
MC252	25 Seacor Vanguard	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							04:12:0	04:12:0	1121
MC252	8 Skandi	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							36:08:0	36:08:0	1121
MC252	9 Stim Star 3	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							36:08:0	36:08:0	1121
MC252	26 Tyler Stephen	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							04:12:0	04:12:0	1121
NOAADW	1709 FE_Blank_004	28.701675	28.701675 Fernel				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							07:45:0	07:45:0	1175
NOAADW	2335 B0B1N	28.5211	87.9751 WS_20100607			2200	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					11:00:0	11:00:0	1219
NOAADW	2360 B0D1N	28.99861	88.0005 Walton Smith			1350	NULL	NULL	WGS83	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					11:00:0	11:00:0	1219
NOAADW	2334 B0E1S	28.495	88.0032 WS_20100607			2200	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					11:00:0	11:00:0	1219
NOAADW	2359 B0E1D	29.0119	88.0055 Walton Smith			1432	NULL	NULL	WGS83	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					52:24:0	52:24:0	1219
NOAADW	2213 15E-19S	28.448726	88.198852 Meg Skansi			1973	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		3					28:15:0	28:15:0	1219
NOAADW	2213 18E-05E	28.250021	88.365944 Meg Skansi			1801	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		3					38:03:0	38:03:0	1219
NOAADW	2339 B2D0D	27.00463	88.402 WS_20100607			1810	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		3					55:38:0	55:38:0	1219
NOAADW	2340 B2S0N	27.9979	88.5033 WS_20100607			1800	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		3					23:46:0	23:46:0	1219
NOAADW	2257 W3I	28.414616	88.517554 09-08-2010_Specialty Diver			1479	NULL	NULL	NAD83	00:00:0	00:00:0		NULL	NULL		NULL		3					38:03:0	38:03:0	1219
NOAADW	2258 H04	28.411968	88.518686 09-08-2010_Specialty Diver			1400	NULL	NULL	NAD83	00:00:0	00:00:0		NULL	NULL		NULL		3					23:46:0	23:46:0	1219
NOAADW	2214 19E-07Z	28.105974	88.535331 Meg Skansi			1950	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		3					23:46:0	23:46:0	1219
NOAADW	2215 19E-10B	27.789937	88.620014 Meg Skansi			1940	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 Cochrane technicians provided location data.					28:15:0	28:15:0	1219
NOAADW	2191 22E-05X	28.37318	88.731959 Meg Skansi			1400	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 Cochrane technicians provided location data.					28:15:0	28:15:0	1219
NOAADW	2241 25E-05X	28.37318	88.731959 09-4-2010_Meg Skansi			865	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		3					55:38:0	55:38:0	1219
NOAADW	2190 23E-09X	28.05489	88.783511 Meg Skansi			1597	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					11:00:0	11:00:0	1219
NOAADW	2362 B1B4D	28.5035	89.014 Walton Smith			804	NULL	NULL	WGS83	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					52:24:0	52:24:0	1219
NOAADW	2337 B0B3N	27.9655	89.0162 WS_20100607			1390	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					52:24:0	52:24:0	1219
NOAADW	2341 B0B3N	27.9655	89.0162 WS_20100607			1390	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					11:00:0	11:00:0	1219
NOAADW	2363 B1B4N	28.51971	89.0225 Walton Smith			760	NULL	NULL	WGS83	00:00:0	00:00:0		NULL	NULL		NULL		5					28:05:0	28:05:0	1219
NOAADW	2253 22E-10B	28.0085	89.096139 09-4-2010_Meg Skansi			1230	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL							09:15:0	09:15:0	1087
NOAADW	2240 24E-08D	28.398839	89.201458 09-4-2010_Meg Skansi			591	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
NOAADW	2254 22E-14A	27.763133	89.33875 09-4-2010_Meg Skansi			1212	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					52:24:0	52:24:0	1219
NOAADW	2239 24D-12G	28.116453	89.442737 09-4-2010_Meg Skansi			1000	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL		1 no comments					52:24:0	52:24:0	1219
NOAADW	2338 B2M8N	27.4902	89.5004 WS_20100607			1800	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL			WGS84				00:31:0	00:31:0	1120
NOAADW	2336 B0B3D	27.5077	89.5032 WS_20100607			1807	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL			AL			Offshore	25:25:0	25:25:0	1175
NOAADW	2361 B01G0	28.00231	90.0026 Walton Smith			574	NULL	NULL	WGS83	00:00:0	00:00:0		NULL	NULL		NULL							37:01:0	37:01:0	1134
NOAADW	2319 B247N	27.453	90.4899 Walton Smith			1350	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL			WGS84				59:18:0	59:18:0	1120
NOAADW	2318 B247D	27.5018	90.5029 Walton Smith			1054	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL			WGS84				00:34:0	00:34:0	1120
NOAADW	2242 B246D2	27.50251	91.5908 Walton Smith			900	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL				Tarball Sampling			53:32:0	53:32:0	1087
NOAADW	2218 B246	27.490796	91.5033166 Walton Smith			900	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL			WGS84				00:34:0	00:34:0	1120
NOAADW	2243 B246N	27.4925	91.5363 Walton Smith			930	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
NOAADW	2247 33E72ZN	27.1725	91.5272 WS_20100607			1800	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL							49:34:0	49:34:0	1175
NOAADW	2233 58F22	27.2616	91.5326 Walton Smith		NULL		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
NOAADW	2248 58F22N	27.2616	91.5326 Walton Smith			1440	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
NOAADW	2232 58F22	27.3521	91.5709 Walton Smith		NULL		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
NOAADW	2221 58F22D	27.3521	91.5709 Walton Smith			1600	NULL	NULL	WGS84	00:00:0	00:00:0		NULL	NULL		NULL							25:25:0	25:25:0	1175
NOAADW	2210 21E-09D	NULL	NULL		NULL		NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:49:0	38:49:0	1219
NOAADW	2378 22E-22D	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2379 22E-22Z	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2380 22E-24J	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2381 22E-27D	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2382 22E-27DZ	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2383 22E-29E	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2384 22E-33Z	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2385 22E-36B	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	2386 22E-39D	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							38:16:0	38:16:0	1219
NOAADW	1631 AD002	NULL	NULL	American Diver I			NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL		1					06:29:0	06:29:0	1219
NOAADW	2292 H05	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							29:20:0	29:20:0	1219
NOAADW	2293 H06	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							29:20:0	29:20:0	1219
NOAADW	2423 MC338	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							18:15:0	18:15:0	1219
NOAADW	1205 NR935	NULL	NULL	Nancy Foster		3487	NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL		1 Awaiting data due to software error					46:44:0	46:44:0	1239
NOAADW	2424 Oceanus 017	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							18:15:0	18:15:0	1219
NOAADW	2422 PC256	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							35:57:0	35:57:0	1219
NOAADW	2425 RC213	NULL	NULL				NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL							18:15:0	18:15:0	1219
R06DW	472 #840ART#	0	0 Mobile, AL	QA SAMPLES			NULL	NULL		00:00:0	00:00:0		NULL	NULL		NULL			WGS-84	Samples out of dispersant tanks prior to use.			11:42:0	11:42:0	1082
R06DW	1392 7012-100604	0	0	7012 Water Operations		Chalmette, LA	NULL	NULL	Opportunity	00:00:0	00:00:0		Interim	NULL		NULL			WGS-84	Samples out of dispersant tanks prior to use.			58:38:0	58:38:0	1082
R06DW	2401 9500-100517	0	0	9500 Dispersant Operations		Chalmette, LA	NULL	NULL	Opportunity	00:00:0	00:00:0		Interim	NULL		NULL			WGS-84				14:23:0	14:23:0	1082
R06DW	2402 9527-100517	0	0	9527 Dispersant Operations		Chalmette, LA	NULL	NULL	Opportunity	00:00:0	00:00:0		Interim	NULL		NULL							23:14:0	23:14:0	1082
R06DW	1472 Field QC Chalmette	0	0 Chalmette	Field QC Chalmette		Chalmette, LA	NULL	NULL	Other	00:00:0	00:00:0			NULL		NULL			WGS-84				29:31:0	29:31:0	1082
R06DW	2463 Field QC Grand Isle	0	0 Grand Isle	Field QC		Grand Isle, LA	NULL	NULL	Other	00:00:0	00:00:0		Other	NULL		NULL							09:42:0	09:42:0	1175
R06DW	1473 Field QC West	0	0 Western Push	Field QC West		Chalmette, LA	NULL	NULL	Other	00:00:0	00:00:0			NULL		NULL							49:34:0	49:34:0	1175
R06DW	3626 Field QC Venice	NULL	NULL	Venice	Field QC	Venice, LA	NULL	NULL	Other	00:00:0	00:00:0		Interim	NULL		NULL			WGS-84	FieldQC			15:57:0	15:57:0	1082
R06DW	3346 LaFW01	NULL	NULL	LaFW01			NULL	NULL		00:00:0	00:00:0			NULL		NULL							56:15:0	56:15:0	1082
R06DW	3627 NR001-100717	NULL	NULL	NR001	Water Operations	Venice, LA	NULL	NULL	Other	00:00:0	00:00:0		Post	NULL		NULL			WGS-84				30:07:0	30:07:0	1082
R06DW	2911 SIW01	NULL	NULL	SIW01			NULL	NULL		00:00:0	00:00:0			NULL		NULL							56:21:0	56:21:0	1082

units do not seem consistent with matrix type

some units don't seem correct at all (ex: "ug" for surface water) - these result cannot be used
Note: 10/3/10 feedback from Environmental Standards: Sediment samples with water units are all TCLP results.
However, there is no way to know this by the matrix, analysis, or method codes.)

site_no	samp_no	matrix	result_units	sampledate	sampleType	analysis	analytical_method	extraction_method	cas_no	analyte	detected	result	reporting_limit	result_qualifier	lab_result_qualifier	result_units	reporting_limit_units	result_type_code
CTEH DW	AMLA0916H5013	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	CGLA0916H5109	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	COLA0916H5104	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	CPLA0916H5035	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	GRLA0916H5162	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	GRLA0916H5163CO	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	LALA0916H5034	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	POLA0916H5108	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	PRLA0916H5108	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	SBLA0916H5110	Air	ug	9/16/2010	N	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	TXLA0918H5BL068	Air	ug	9/18/2010	FB	C	MET12941		7783064	HYDROGEN SULFIDE	N	NULL	1.2		U	ug		A
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		1	Unknown	Y	24.9	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		1	Unknown	Y	6.4	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		1	Unknown	Y	0.9	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		1	Unknown	Y	0.3	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		110-54-3	Hexane	Y	1	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		1	Unknown	Y	0.3	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		541-05-9	Cyclotrisiloxane, hexamethyl-	Y	2.4	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		1	Unknown	Y	1.5	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		1	Unknown	Y	1.8	NULL		NJ	ug/l		TIC
CTEH DW	VELA0601MC033CO	Air	ug/l	6/1/2010	N	VOC	TO-15		540-36-3	Benzene, 1,4-difluoro-	Y	0.9	NULL		NJ	ug/l		TIC
CTEH DW	APFL0810MC091	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	APFL0810MC091	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	CGLA0810MC088	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	CGLA0810MC088	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	DELA0810MC068	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	DELA0810MC068	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	FRLA0810MC078	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	FRLA0810MC078	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	GILA0810MC127	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	GILA0810MC127	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	GUMS0811MC117	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	GUMS0811MC117	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	GRLA0810MC103CO	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	GRLA0810MC103CO	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	ICLA0810MC057	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	ICLA0810MC057	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	NOLA0810MC129	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	NOLA0810MC129	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	PAMS0811MC0106	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	PAMS0811MC0106	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	PCFL0810MC152CO	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	PCFL0810MC152CO	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	PEFL0811MC108	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	PEFL0811MC108	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	POLA0810MC083	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	POLA0810MC083	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	PRLA0810MC081	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	PRLA0810MC081	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	SBLA0810MC082	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	SBLA0810MC082	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	VELA0810MC167CO	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	VELA0810MC167CO	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	VELA0810MC166	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	VELA0810MC166	Air		8/10/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	WAMS0811MC113	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		MG/M3			TIC
CTEH DW	WAMS0811MC113	Air		8/11/2010	N	VOC	MET6772			NO VOLATILES FOUND	Y	0	NULL		PPBV			TIC
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW6010B		7440-38-2	Arsenic	N	NULL	0.01		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW6010B		7440-39-3	Barium	Y	0.00046	0.01		J	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW6010B		7440-43-9	Cadmium	N	NULL	0.002		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW6010B		7440-47-3	Chromium	N	NULL	0.01		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW6010B		7439-92-1	Lead	N	NULL	0.005		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW6010B		7782-49-2	Selenium	N	NULL	0.01		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW6010B		7440-22-4	Silver	N	NULL	0.005		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	METALS	SW7470A		7439-97-6	Mercury	N	NULL	0.0002		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	TPH	SW8015B		TPHDRO	Diesel Range Organics	N	NULL	0.52		U	mg/l		TRG
CTEH DW	THAL0525E0014	Sediment	mg/l	5/27/2010	N	TPH	SW8015B		TPHORO	Oil Range Organics	N	NULL	2.1		U	mg/l		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	TPH	SW8015B		TPHDRO	Diesel Range Organics	Y	29	9.9			mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	TPH	SW8015B		TPHORO	Oil Range Organics	Y	84	40			mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW6010B		7440-38-2	Arsenic	N	NULL	1.2		U	mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW6010B		7440-39-3	Barium	Y	0.82	1.2		J	mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW6010B		7440-43-9	Cadmium	N	NULL	0.24		U	mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW6010B		7440-47-3	Chromium	Y	0.39	1.2		J	mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW6010B		7439-92-1	Lead	Y	0.36	0.6		J	mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW6010B		7782-49-2	Selenium	N	NULL	1.2		U	mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW6010B		7440-22-4	Silver	N	NULL	0.6		U	mg/kg		TRG
CTEH DW	DUP	Surface Water	mg/kg	5/14/2010	FD	METALS	SW7471A		7439-97-6	Mercury	N	NULL	0.02		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7429-90-5	Aluminum	Y	1.9	8		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-36-0	Antimony	N	NULL	2.4		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-38-2	Arsenic	N	NULL	0.4		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-39-3	Barium	Y	0.05	8		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-41-7	Beryllium	N	NULL	0.2		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-43-9	Cadmium	N	NULL	0.2		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-70-2	Calcium	Y	9.67	200		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-47-3	Chromium	N	NULL	0.4		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-48-4	Cobalt	Y	1.28	2		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-50-8	Copper	Y	0.11	1		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-89-6	Iron	Y	0.93	4		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-92-1	Lead	N	NULL	0.4		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-95-4	Magnesium	N	NULL	200		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-96-5	Manganese	N	NULL	0.6		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 7471B		7439-97-6	Mercury	Y	0.005	0.01		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-02-0	Nickel	Y	2.21	1.6			mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		9/7/7440	Potassium	Y	4.05	200		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7782-49-2	Selenium	Y	1.65	1.4			mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-22-4	Silver	N	NULL	0.4		U	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-23-5	Sodium	Y	49.9	200		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-28-0	Thallium	Y	0.72	1		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-62-2	Vanadium	Y	0.89	2		B	mg/kg		TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-66-6	Zinc	Y	0.46	2.4		B	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7429-90-5	Aluminum	Y	1.53	8		B	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-36-0	Antimony	N	NULL	2.4		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-38-2	Arsenic	N	NULL	0.4		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-39-3	Barium	N	NULL	8		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-41-7	Beryllium	Y	0.0055	0.2		B	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-43-9	Cadmium	N	NULL	0.2		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-70-2	Calcium	Y	19.2	200		B	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-47-3	Chromium	N	NULL	0.4		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-48-4	Cobalt	Y	0.76	2		B	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7440-50-8	Copper	N	NULL	1		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-89-6	Iron	N	NULL	4		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-92-1	Lead	N	NULL	0.4		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-95-4	Magnesium	N	NULL	200		U	mg/kg		TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010	N	METALS	SW-846 6010B		7439-96-5	Manganese	N	NULL	0.6		U	mg/kg		TRG

CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 7471B	7439-97-6	Mercury	N	NULL		0.01	U	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-02-0	Nickel	Y	2.07		1.6		mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	9/7/7440	Potassium	Y	2.55		200	B	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7782-49-2	Selenium	Y	1.85		1.4		mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-22-4	Silver	N	NULL		0.4	U	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-23-5	Sodium	Y	26.2		200	B	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-28-0	Thallium	Y	0.6		1	B	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-62-2	Vanadium	Y	0.79		2	B	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-66-6	Zinc	Y	0.88		2.4	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7429-90-5	Aluminum	Y	11.4		8		mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-36-0	Antimony	N	NULL		2.4	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-38-2	Arsenic	N	NULL		0.4	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-39-3	Barium	Y	0.52		8	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-41-7	Beryllium	Y	0.0049		0.2	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-43-9	Cadmium	Y	0.0089		0.2	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-70-2	Calcium	Y	23.9		200	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-47-3	Chromium	Y	0.46		0.4		mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-48-4	Cobalt	Y	0.77		2	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-50-8	Copper	Y	0.31		1	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7439-89-6	Iron	Y	11.5		4		mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7439-92-1	Lead	Y	0.26		0.4	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7439-95-4	Magnesium	N	NULL		200	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7439-96-5	Manganese	Y	0.26		0.6	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 7471B	7439-97-6	Mercury	N	NULL		0.01	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-02-0	Nickel	Y	2.09		1.6		mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	9/7/7440	Potassium	Y	2.48		200	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7782-49-2	Selenium	Y	1.63		1.4		mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-22-4	Silver	N	NULL		0.4	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-23-5	Sodium	Y	27.1		200	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-28-0	Thallium	Y	0.61		1	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-62-2	Vanadium	Y	0.76		2	B	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	METALS	SW-846 6010B	7440-66-6	Zinc	Y	4.84		2.4		mg/kg	TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9012A	57-12-5	Cyanide, Reactive	N	NULL		250	U	mg/kg	TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9034	18496-25-8	Sulfide, Reactive	N	NULL		80	U	mg/kg	TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9034	18496-25-8	Sulfide, Reactive	N	NULL		80	U	mg/kg	TRG
CTEH DW	APEX010616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9012A	57-12-5	Cyanide, Reactive	N	NULL		0.25	U	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9012A	57-12-5	Cyanide, Reactive	N	NULL		250	U	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9034	18496-25-8	Sulfide, Reactive	N	NULL		80	U	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9034	18496-25-8	Sulfide, Reactive	N	NULL		80	U	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9012A	57-12-5	Cyanide, Reactive	N	NULL		0.25	U	mg/kg	TRG
CTEH DW	APEX020616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9012A	57-12-5	Cyanide, Reactive	N	NULL		250	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9034	18496-25-8	Sulfide, Reactive	N	NULL		80	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9034	18496-25-8	Sulfide, Reactive	N	NULL		80	U	mg/kg	TRG
CTEH DW	APEX030616	Surface Water	mg/kg	6/16/2010 N	WETCHEM	SW-846 9012A	57-12-5	Cyanide, Reactive	N	NULL		0.25	U	mg/kg	TRG
CTEH DW	PAM50718T80065	Surface Water	mg/kg	7/18/2010 TB	TPH	SW8015B	TPHDRO	Diesel Range Organics	Y	56000		2700		mg/kg	TRG
CTEH DW	PAM50718T80065	Surface Water	mg/kg	7/18/2010 TB	TPH	SW8015B	TPHORO	Oil Range Organics	Y	40000		2700	B	mg/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	83-32-9	Acenaphthene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	208-96-8	Acenaphthylene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	120-12-7	Anthracene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	56-55-3	Benzo(a)anthracene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	50-32-8	Benzo(a)pyrene	Y	14		41	J	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	205-99-2	Benzo(b)fluoranthene	Y	10		41	J	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	191-24-2	Benzo(g,h,i)perylene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	207-08-9	Benzo(k)fluoranthene	Y	13		41	J	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	218-01-9	Chrysene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	53-70-3	Dibenz(a,h)anthracene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	206-44-0	Fluoranthene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	86-73-7	Fluorene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	91-20-3	Naphthalene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	85-01-8	Phenanthrene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	SVOC	SW8270C	129-00-0	Pyrene	N	NULL		41	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	12674-11-2	PCB-1016	N	NULL		20	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	11104-28-2	PCB-1221	N	NULL		20	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	11141-16-5	PCB-1232	N	NULL		20	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	53469-21-9	PCB-1242	N	NULL		20	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	12672-29-6	PCB-1248	N	NULL		20	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	11097-69-1	PCB-1254	N	NULL		20	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	11096-82-5	PCB-1260	N	NULL		20	U	ug/kg	TRG
CTEH DW	DUP	Surface Water	ug/kg	5/14/2010 FD	PCB	SW8082	1336-36-3	Polychlorinated biphenyls, Total	N	NULL		20	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	71-55-6	1,1,1-Trichloroethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-34-5	1,1,2,2-Tetrachloroethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-00-5	1,1,2-Trichloroethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-34-3	1,1-Dichloroethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-35-4	1,1-Dichloroethene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	87-61-6	1,2,3-Trichlorobenzene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	120-82-1	1,2,4-Trichlorobenzene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	96-12-8	1,2-Dibromo-3-Chloropropane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	106-93-4	1,2-Dibromoethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	95-50-1	1,2-Dichlorobenzene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	107-06-2	1,2-Dichloroethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	78-87-5	1,2-Dichloropropane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	541-73-1	1,3-Dichlorobenzene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	106-46-7	1,4-Dichlorobenzene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	78-93-3	2-Butanone	N	NULL		199000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	591-78-6	Methyl Butyl Ketone	N	NULL		199000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-10-1	4-Methyl-2-pentanone	N	NULL		199000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	67-64-1	Acetone	N	NULL		199000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	71-43-2	Benzene	Y	1240000		99400		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	74-97-5	Bromochloromethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-27-4	Dichlorobromomethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-25-2	Bromoform	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	74-83-9	Bromomethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-15-0	Carbon Disulfide	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	56-23-5	Carbon Tetrachloride	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-90-7	Chlorobenzene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-00-3	Chloroethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	67-66-3	Chloroform	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	74-87-3	Chloromethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	110-82-7	Cyclohexane	Y	1120000		99400		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	124-48-1	Dibromochloromethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-71-8	Dichlorodifluoromethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	10061-01-5	cis-1,3-Dichloropropene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	10061-02-6	trans-1,3-Dichloropropene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	100-41-4	Ethylbenzene	Y	295000		99400		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	98-82-8	Isopropylbenzene	Y	112000		99400		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-20-9	Methyl Acetate	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-87-2	Methylcyclohexane	Y	1560000		99400		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-09-2	Methylene Chloride	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	100-42-5	Styrene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	127-18-4	Tetrachloroethene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-88-3	Toluene	Y	2030000		99400		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-01-6	Trichloroethene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-69-4	Trichlorofluoromethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	76-13-1	Trichlorotrifluoroethane	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-01-4	Vinyl Chloride	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	1330-20-7	Xylenes, Total	Y	2140000		99400		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	156-59-2	cis-1,2-Dichloroethene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	1634-04-4	Methyl tert-butyl ether	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	156-60-5	trans-1,2-Dichloroethene	N	NULL		99400	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	111-76-2	2-Butoxyethanol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	57-55-6	Propylene Glycol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	71-55-6	1,1,1-Trichloroethane	N	NULL		100000	U	ug/kg	TRG

CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-34-5	1,1,2,2-Tetrachloroethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-00-5	1,1,2-Trichloroethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-34-3	1,1-Dichloroethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-35-4	1,1-Dichloroethene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	87-61-6	1,2,3-Trichlorobenzene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	120-82-1	1,2,4-Trichlorobenzene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	96-12-8	1,2-Dibromo-3-Chloropropane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	106-93-4	1,2-Dibromoethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	95-50-1	1,2-Dichlorobenzene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	107-06-2	1,2-Dichloroethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	78-87-5	1,2-Dichloropropane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	541-73-1	1,3-Dichlorobenzene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	106-46-7	1,4-Dichlorobenzene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	78-93-3	2-Butanone	N	NULL		200000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	591-78-6	Methyl Butyl Ketone	N	NULL		200000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-10-1	4-Methyl-2-pentanone	N	NULL		200000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	67-64-1	Acetone	N	NULL		200000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	71-43-2	Benzene	Y	1380000		100000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	74-97-5	Bromochloromethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-27-4	Dichlorobromomethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-25-2	Bromoform	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	74-83-9	Bromomethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-15-0	Carbon Disulfide	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	56-23-5	Carbon Tetrachloride	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-90-7	Chlorobenzene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-00-3	Chloroethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	67-66-3	Chloroform	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	74-87-3	Chloromethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	110-82-7	Cyclohexane	Y	1340000		100000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	124-48-1	Dibromochloromethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-71-8	Dichlorodifluoromethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	10061-01-5	cis-1,3-Dichloropropene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	10061-02-6	trans-1,3-Dichloropropene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	100-41-4	Ethylbenzene	Y	349000		100000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	98-82-8	Isopropylbenzene	Y	117000		100000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-20-9	Methyl Acetate	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-87-2	Methylcyclohexane	Y	1800000		100000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-09-2	Methylene Chloride	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	100-42-5	Styrene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	127-18-4	Tetrachloroethene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	108-88-3	Toluene	Y	2350000		100000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	79-01-6	Trichloroethene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-69-4	Trichlorofluoromethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	76-13-1	Trichlorotrifluoroethane	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	75-01-4	Vinyl Chloride	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	1330-20-7	Xylenes, Total	Y	2410000		100000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	156-59-2	cis-1,2-Dichloroethene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	1634-04-4	Methyl tert-butyl ether	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	156-60-5	trans-1,2-Dichloroethene	N	NULL		100000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	111-76-2	2-Butoxyethanol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	57-55-6	Propylene Glycol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	1634-04-4	Methyl tert-butyl ether	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	156-60-5	trans-1,2-Dichloroethene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	111-76-2	2-Butoxyethanol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	VOC	SW-846 8260B	57-55-6	Propylene Glycol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	95-94-3	1,2,4,5-Tetrachlorobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	123-91-1	1,4-Dioxane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	58-90-2	2,3,4,6-Tetrachlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	95-95-4	2,4,5-Trichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	88-06-2	2,4,6-Trichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	120-83-2	2,4-Dichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	51-28-5	2,4-Dinitrophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	121-14-2	2,4-Dinitrotoluene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	606-20-2	2,6-Dinitrotoluene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-58-7	2-Chloronaphthalene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	95-57-8	2-Chlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-57-6	2-Methylnaphthalene	Y	1870000		495000		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	88-74-4	2-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	88-75-5	2-Nitrophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-94-1	3,3'-Dichlorobenzidine	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	99-09-2	3-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	534-52-1	4,6-Dinitro-2-methylphenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	59-50-7	4-Chloro-3-methylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	106-47-8	4-Chloroaniline	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	7005-72-3	4-Chlorophenyl phenyl ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	83-32-9	Acenaphthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	208-96-8	Acenaphthylene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	98-86-2	Acetophenone	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	120-12-7	Anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	1912-24-9	Atrazine	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	100-52-7	Benzaldehyde	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	56-55-3	Benzo(a)anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	50-32-8	Benzo(a)pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	205-99-2	Benzo(b)fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	191-24-2	Benzo(g,h,i)perylene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	207-08-9	Benzo(k)fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	92-52-4	1,1'-Biphenyl	Y	208000		495000	J	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	111-91-1	Bis(2-Chloroethoxy)methane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	111-44-4	Bis(2-Chloroethyl)ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	108-60-1	Bis(2-Chloroisopropyl)ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	117-81-7	Bis(2-Ethylhexyl)phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	101-55-3	4-Bromophenyl phenyl ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	85-68-7	Butyl benzyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	105-60-2	Caprolactam	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	86-74-8	Carbazole	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	218-01-9	Chrysene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	84-74-2	Di-n-butyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	117-84-0	Di-n-octyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	53-70-3	Dibenz(a,h)anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	132-64-9	Dibenzofuran	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	84-66-2	Diethyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	131-11-3	Dimethyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	105-67-9	2,4-Dimethylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	206-44-0	Fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	86-73-7	Fluorene	Y	157000		495000	J	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	118-74-1	Hexachlorobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	87-68-3	Hexachlorobutadiene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	77-47-4	Hexachlorocyclopentadiene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	67-72-1	Hexachloroethane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	78-59-1	Isophorone	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-20-3	Naphthalene	Y	987000		495000		ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	100-01-6	4-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	98-95-3	Nitrobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	100-02-7	4-Nitrophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	87-86-5	Pentachlorophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	85-01-8	Phenanthrene	Y	301000		495000	J	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	108-95-2	Phenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	129-00-0	Pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	1319-77-3	3,-4-Methylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	621-64-7	n-Nitroso di-n-Propylamine	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	86-30-6	N-Nitrosodiphenylamine	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	95-48-7	o-Cresol	N	NULL		495000	U	ug/kg	TRG

CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	111-76-2	2-Butoxyethanol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX010616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	57-55-6	Propylene Glycol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	95-94-3	1,2,4,5-Tetrachlorobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	123-91-1	1,4-Dioxane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	58-90-2	2,3,4,6-Tetrachlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	95-95-4	2,4,5-Trichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	88-06-2	2,4,6-Trichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	120-83-2	2,4-Dichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	51-28-5	2,4-Dinitrophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	121-14-2	2,4-Dinitrotoluene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	606-20-2	2,6-Dinitrotoluene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	91-58-7	2-Chloronaphthalene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	95-57-8	2-Chlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	91-57-6	2-Methylnaphthalene	Y	1640000		495000		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	88-74-4	2-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	88-75-5	2-Nitrophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	91-94-1	3,3'-Dichlorobenzidine	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	99-09-2	3-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	534-52-1	4,6-Dinitro-2-methylphenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	59-50-7	4-Chloro-3-methylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	106-47-8	4-Chloroaniline	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	7005-72-3	4-Chlorophenyl phenyl ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	83-32-9	Acenaphthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	208-96-8	Acenaphthylene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	98-86-2	Acetophenone	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	120-12-7	Anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	1912-24-9	Atrazine	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	100-52-7	Benzaldehyde	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	56-55-3	Benzo(a)anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	71-55-6	1,1,1-Trichloroethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	79-34-5	1,1,2,2-Tetrachloroethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	79-00-5	1,1,2-Trichloroethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-34-3	1,1-Dichloroethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-35-4	1,1-Dichloroethene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	87-61-6	1,2,3-Trichlorobenzene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	120-82-1	1,2,4-Trichlorobenzene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	96-12-8	1,2-Dibromo-3-Chloropropane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	71-43-2	Benzene	Y	1250000		98600		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	74-97-5	Bromochloromethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-27-4	Dichlorobromomethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-25-2	Bromoform	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	74-83-9	Bromomethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-15-0	Carbon Disulfide	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	56-23-5	Carbon Tetrachloride	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	108-90-7	Chlorobenzene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-00-3	Chloroethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	67-66-3	Chloroform	Y	24300		98600	J	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-09-2	Methylene Chloride	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	100-42-5	Styrene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	127-18-4	Tetrachloroethene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	108-88-3	Toluene	Y	2200000		98600		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	79-01-6	Trichloroethene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-69-4	Trichlorofluoromethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	76-13-1	Trichlorotrifluoroethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-01-4	Vinyl Chloride	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	1330-20-7	Xylenes, Total	Y	2410000		98600		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	156-59-2	cis-1,2-Dichloroethene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	50-32-8	Benzo(a)pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	205-99-2	Benzo(b)fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	191-24-2	Benzo(g,h,i)perylene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	207-08-9	Benzo(k)fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	92-52-4	1,1'-Biphenyl	Y	184000		495000	J	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	111-91-1	Bis(2-Chloroethoxy)methane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	111-44-4	Bis(2-Chloroethyl)ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	108-60-1	Bis(2-Chloroisopropyl)ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	117-81-7	Bis(2-Ethylhexyl)phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	101-55-3	4-Bromophenyl phenyl ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	85-68-7	Butyl benzyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	105-60-2	Caprolactam	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	86-74-8	Carbazole	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	218-01-9	Chrysene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	84-74-2	Di-n-butyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	117-84-0	Di-n-octyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	53-70-3	Dibenz(a,h)anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	132-64-9	Dibenzofuran	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	84-66-2	Diethyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	131-11-3	Dimethyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	105-67-9	2,4-Dimethylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	206-44-0	Fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	86-73-7	Fluorene	Y	144000		495000	J	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	118-74-1	Hexachlorobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	87-68-3	Hexachlorobutadiene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	77-47-4	Hexachlorocyclopentadiene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	67-72-1	Hexachloroethane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	78-59-1	Isophorone	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	91-20-3	Naphthalene	Y	850000		495000		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	106-93-4	1,2-Dibromoethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	95-50-1	1,2-Dichlorobenzene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	107-06-2	1,2-Dichloroethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	78-87-5	1,2-Dichloropropane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	541-73-1	1,3-Dichlorobenzene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	106-46-7	1,4-Dichlorobenzene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	78-93-3	2-Butanone	N	NULL		197000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	591-78-6	Methyl Butyl Ketone	N	NULL		197000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	108-10-1	4-Methyl-2-pentanone	N	NULL		197000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	67-64-1	Acetone	N	NULL		197000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	74-87-3	Chloromethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	110-82-7	Cyclohexane	Y	1350000		98600		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	124-48-1	Dibromochloromethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	75-71-8	Dichlorodifluoromethane	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	10061-01-5	cis-1,3-Dichloropropene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	10061-02-6	trans-1,3-Dichloropropene	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	100-41-4	Ethylbenzene	Y	352000		98600		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	98-82-8	Isopropylbenzene	Y	124000		98600		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	79-20-9	Methyl Acetate	N	NULL		98600	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	VOC	SW-846 8260B	108-87-2	Methylcyclohexane	Y	1920000		98600		ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	100-01-6	4-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	98-95-3	Nitrobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	100-02-7	4-Nitrophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	87-86-5	Pentachlorophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	85-01-8	Phenanthrene	Y	276000		495000	J	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	108-95-2	Phenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	129-00-0	Pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	1319-77-3	3,-4-Methylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	621-64-7	n-Nitroso di-n-Propylamine	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	86-30-6	N-Nitrosodiphenylamine	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	95-48-7	o-Cresol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	111-76-2	2-Butoxyethanol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX020616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	57-55-6	Propylene Glycol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	95-94-3	1,2,4,5-Tetrachlorobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	123-91-1	1,4-Dioxane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010	N	SVOC	SW-846 8270C	58-90-2	2,3,4,6-Tetrachlorophenol	N	NULL		495000	U	ug/kg	TRG

CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	95-95-4	2,4,5-Trichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	88-06-2	2,4,6-Trichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	120-83-2	2,4-Dichlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	51-28-5	2,4-Dinitrophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	121-14-2	2,4-Dinitrotoluene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	606-20-2	2,6-Dinitrotoluene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-58-7	2-Chloronaphthalene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	95-57-8	2-Chlorophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-57-6	2-Methylnaphthalene	Y	1770000		495000		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	88-74-4	2-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	88-75-5	2-Nitrophenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-94-1	3,3'-Dichlorobenzidine	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	99-09-2	3-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	534-52-1	4,6-Dinitro-2-methylphenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	59-50-7	4-Chloro-3-methylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	106-47-8	4-Chloroaniline	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	7005-72-3	4-Chlorophenyl phenyl ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	83-32-9	Acenaphthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	208-96-8	Acenaphthylene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	98-86-2	Acetophenone	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	120-12-7	Anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	1912-24-9	Atrazine	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	100-52-7	Benzaldehyde	N	NULL		990000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	56-55-3	Benzo(a)anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	50-32-8	Benzo(a)pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	205-99-2	Benzo(b)fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	191-24-2	Benzo(g,h,i)perylene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	207-08-9	Benzo(k)fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	92-52-4	1,1'-Biphenyl	Y	188000		495000	J	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	111-91-1	Bis(2-Chloroethoxy)methane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	111-44-4	Bis(2-Chloroethyl)ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	108-60-1	Bis(2-Chloroisopropyl)ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	117-81-7	Bis(2-Ethylhexyl)phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	101-55-3	4-Bromophenyl phenyl ether	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	85-68-7	Butyl benzyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	105-60-2	Caprolactam	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	86-74-8	Carbazole	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	218-01-9	Chrysene	Y	60600		495000	J	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	84-74-2	Di-n-butyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	117-84-0	Di-n-octyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	53-70-3	Dibenz(a,h)anthracene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	132-64-9	Dibenzofuran	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	84-66-2	Diethyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	131-11-3	Dimethyl phthalate	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	105-67-9	2,4-Dimethylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	206-44-0	Fluoranthene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	86-73-7	Fluorene	Y	166000		495000	J	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	118-74-1	Hexachlorobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	87-68-3	Hexachlorobutadiene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	77-47-4	Hexachlorocyclopentadiene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	67-72-1	Hexachloroethane	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	78-59-1	Isophorone	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	91-20-3	Naphthalene	Y	895000		495000		ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	100-01-6	4-Nitroaniline	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	98-95-3	Nitrobenzene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	100-02-7	4-Nitrophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	87-86-5	Pentachlorophenol	N	NULL		2480000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	85-01-8	Phenanthrene	Y	304000		495000	J	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	108-95-2	Phenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	129-00-0	Pyrene	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	1319-77-3	3,-4-Methylphenol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	621-64-7	n-Nitroso di-n-Propylamine	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	86-30-6	N-Nitrosodiphenylamine	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	95-48-7	o-Cresol	N	NULL		495000	U	ug/kg	TRG
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	111-76-2	2-Butoxyethanol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	APEX030616	Surface Water	ug/kg	6/16/2010 N	SVOC	SW-846 8270C	57-55-6	Propylene Glycol	Y	NULL	NULL			ug/kg	TIC
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	83-32-9	Acenaphthene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	208-96-8	Acenaphthylene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	120-12-7	Anthracene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	56-55-3	Benzo(a)anthracene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	50-32-8	Benzo(a)pyrene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	205-99-2	Benzo(b)fluoranthene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	191-24-2	Benzo(g,h,i)perylene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	207-08-9	Benzo(k)fluoranthene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	53-70-3	Dibenz(a,h)anthracene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	206-44-0	Fluoranthene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	86-73-7	Fluorene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	90-12-0	1-Methylnaphthalene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	91-57-6	2-Methylnaphthalene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	91-20-3	Naphthalene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	85-01-8	Phenanthrene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	129-00-0	Pyrene	N	NULL		9500	U	ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	SVOC	SW8270C	218-01-9	Chrysene	Y	15000		9500		ug/kg	TRG
CTEH DW	PAM50718TB0065	Surface Water	ug/kg	7/18/2010 TB	TPH	SW8015M	TPHGRO	Gasoline Range Organics	N	NULL		4700	U	ug/kg	TRG
CTEH DW	BAM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BAM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BGM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BGM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BIM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BIM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	DIAL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	DIAL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	DUP0503SW002	Surface Water		5/3/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	DUP0503SW002	Surface Water		5/3/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	GSAL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	GSAL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	GUM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	SBFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	GUM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	LAM50503SW003	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	LAM50503SW003	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	MOAL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	MOAL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NAFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	NAFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PAM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PAM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PCFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PCFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PEFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PEFL0503SW001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBLA0503WAT001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	SBLA0503WAT001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	VELA0503WAT001	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	VELA0503WAT001	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BAM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BAM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BIM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BGM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BGM50503SW002	Surface Water		5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL		U		TIC

CTEH DW	BIMS0503SW002	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP0503SW002	Surface Water	5/3/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP0503SW002	Surface Water	5/3/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS0503SW002	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS0503SW002	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS0503SW003	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS0503SW003	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	MOAL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	MOAL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	NAFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	NAFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS0503SW002	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS0503SW002	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL0503SW001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0503WAT001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0503WAT001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0503WAT001	Surface Water	5/3/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0503WAT001	Surface Water	5/3/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BGMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BIMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP0504SW003	Surface Water	5/4/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP0504SW003	Surface Water	5/4/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS0504SW004	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	LAMS0504SW004	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	MOAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	MOAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	NAFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	NAFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BGMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BIMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP0504SW003	Surface Water	5/4/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP0504SW003	Surface Water	5/4/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS0504SW004	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	LAMS0504SW004	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	MOAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	MOAL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	NAFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	NAFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS0504SW003	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL0504SW001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0504WAT001	Surface Water	5/4/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BGMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BIMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP0505SW004	Surface Water	5/5/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP0505SW004	Surface Water	5/5/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	FWFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	FWFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS0505SW005	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	LAMS0505SW005	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL0505SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS0505SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC

CTEH DW	BGM50505SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGM50505SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS05055SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BIMS05055SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP05055SW004	Surface Water	5/5/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP05055SW004	Surface Water	5/5/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	FWFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	FWFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS05055SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS05055SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS05055SW005	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	LAMS05055SW005	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS05055SW004	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS05055SW004	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL05055SW001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0505WAT001	Surface Water	5/5/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BGMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BIMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP05065SW005	Surface Water	5/6/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP05065SW005	Surface Water	5/6/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	FWFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	FWFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS05065SW006	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	LAMS05065SW006	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BGMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BIMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP05065SW005	Surface Water	5/6/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP05065SW005	Surface Water	5/6/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	FWFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	FWFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS05065SW006	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	LAMS05065SW006	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS05065SW005	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL05065SW001	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0506WAT002	Surface Water	5/6/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BGMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BIMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DIAL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DIAL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	DUP05075SW006	Surface Water	5/7/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	DUP05075SW006	Surface Water	5/7/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	FWFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	FWFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GSAL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GSAL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	GUMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	GUMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	LAMS05075SW007	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	LAMS05075SW007	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PAMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PAMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PCFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PCFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	PEFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	PEFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBFL05075SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	SBLA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	SBLA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	VELA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	VELA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BAMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BAMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BGMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC
CTEH DW	BGMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U	TIC
CTEH DW	BIMS05075SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U	TIC

CTEH DW	BIM50507SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DIAL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DIAL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DUP0507SW006	Surface Water	5/7/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DUP0507SW006	Surface Water	5/7/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	FWFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GSAL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GSAL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	FWFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GUM50507SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GUM50507SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	LAM50507SW007	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	LAM50507SW007	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PAM50507SW006	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PAM50507SW006	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PCFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PCFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PEFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PEFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	SBFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	SBFL0507SW001	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	SBLA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	SBLA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	VELA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	VELA0507WAT003	Surface Water	5/7/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GRLA0509SW001	Surface Water	5/9/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GRLA0509SW001	Surface Water	5/9/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GRLA0509SW001	Surface Water	5/9/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GRLA0509SW001	Surface Water	5/9/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	Q4GM0509WAT001	Surface Water	5/9/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	Q4GM0509WAT001	Surface Water	5/9/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	Q4GM0509WAT001	Surface Water	5/9/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	Q4GM0509WAT001	Surface Water	5/9/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GRLA0511SW003	Surface Water	5/11/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GRLA0511SW003	Surface Water	5/11/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GRLA0511SW003	Surface Water	5/11/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GRLA0511SW003	Surface Water	5/11/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BGM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BGM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BIM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BIM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DIAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DIAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DUP0513SW012	Surface Water	5/13/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DUP0513SW012	Surface Water	5/13/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GSAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GSAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	FWFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	FWFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	LAM50513SW013	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	LAM50513SW013	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PCFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PCFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PEFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PEFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	SBFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	SBFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	SBLA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	SBLA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	VELA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	VELA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BGM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BGM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BIM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BIM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DIAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DIAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DUP0513SW012	Surface Water	5/13/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DUP0513SW012	Surface Water	5/13/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	FWFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	FWFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GSAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GSAL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GUM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GUM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	LAM50513SW013	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	LAM50513SW013	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PAM50513SW012	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PCFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PCFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PEFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PEFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	SBFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	SBFL0513SW001	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	VELA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	VELA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	SBLA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	SBLA0513SW009	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BAM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BAM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BGM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BGM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	BIM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	BIM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DIAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DIAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	DUP0514SW013	Surface Water	5/14/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	DUP0514SW013	Surface Water	5/14/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	FWFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	FWFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GRLA0514WAT001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GRLA0514WAT001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GSAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GSAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	GUM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	GUM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	LAM50514SW014	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	LAM50514SW014	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PAM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PAM50514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PCFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PCFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC
CTEH DW	PEFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0	NULL	U	TIC
CTEH DW	PEFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0	NULL	U	TIC

CTEH DW	SBFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	SBFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	SBLA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	SBLA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	VELA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	VELA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BAMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BAMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BGMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BGMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BIMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BIMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	DIAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	DIAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	DUP0514SW013	Surface Water	5/14/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	DUP0514SW013	Surface Water	5/14/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	FWFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	FWFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GRLA0514WAT001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GRLA0514WAT001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GSAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GSAL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GUMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GUMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	LAMS0514SW014	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	LAMS0514SW014	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	PAMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	PAMS0514SW013	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	PCFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	PCFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	PEFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	PEFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	SBFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	SBFL0514SW001	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	SBLA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	SBLA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	VELA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	VELA0514SW010	Surface Water	5/14/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GILA0513SW004	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GILA0513SW004	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GILA0513SW004	Surface Water	5/13/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GILA0513SW004	Surface Water	5/13/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	TELA0516WAT001	Surface Water	5/16/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	TELA0516WAT001	Surface Water	5/16/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	TELA0516WAT001	Surface Water	5/16/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	TELA0516WAT001	Surface Water	5/16/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BAMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BAMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BGMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BGMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	DIAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	DIAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BIMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BIMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	DUP0602SW0032	Surface Water	6/2/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	DUP0602SW0032	Surface Water	6/2/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	FWFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	FWFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GSAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GSAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GUMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GUMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	LAMS0602SW0033	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	LAMS0602SW0033	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0046	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0046	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0049	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0049	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0045	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0045	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0048	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0048	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602SW0044	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602SW0044	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602SW0047	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602SW0047	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS050602SW0001	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS050602SW0001	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS050602SW0002	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS050602SW0002	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS130602SW0009	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS130602SW0009	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	PAMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	PAMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	PCFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	PCFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	PEFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	PEFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	SBFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	SBFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	SBLA0602SW0029	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	SBLA0602SW0029	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	VELA0602SW0029	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	VELA0602SW0029	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BAMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BAMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BGMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BGMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	BIMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	BIMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	DIAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	DIAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	DUP0602SW0032	Surface Water	6/2/2010 FD	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	DUP0602SW0032	Surface Water	6/2/2010 FD	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	FWFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	FWFL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GSAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GSAL0602SW0008	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	GUMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	GUMS0602SW0032	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	LAMS0602SW0033	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	LAMS0602SW0033	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0046	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0046	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0049	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602DW0049	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0045	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0045	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0048	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602IW0048	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602SW0044	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC
CTEH DW	NS010602SW0044	Surface Water	6/2/2010 N	DISP	Library Search	57-55-6	Propylene Glycol	N	0 NULL	U		TIC
CTEH DW	NS010602SW0047	Surface Water	6/2/2010 N	DISP	Library Search	111-76-2	2-Butoxyethanol	N	0 NULL	U		TIC

CTEH DW	NS010602SW0047	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS050602SW0001	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	NS050602SW0001	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS050602SW0002	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	NS050602SW0002	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS130602SW0009	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS130602SW0009	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PAMS0602SW0032	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PAMS0602SW0032	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PCFL0602SW0008	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PCFL0602SW0008	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PEFL0602SW0008	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PEFL0602SW0008	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBFL0602SW0008	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	SBFL0602SW0008	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBLA0602SW0029	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	VELA0602SW0029	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	VELA0602SW0029	Surface Water	6/2/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBLA0602SW0029	Surface Water	6/2/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BGMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BGMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BIMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BIMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	DIAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	DUP0603SW0033	Surface Water	6/3/2010	FD	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	DUP0603SW0033	Surface Water	6/3/2010	FD	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	DIAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	FWFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	FWFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	GSAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	GSAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	GUMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	GUMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	LAMS0603SW0034	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	LAMS0603SW0034	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS1106035W0006	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	NS1106035W0006	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS1206035W0006	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	NS1206035W0006	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PCFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PCFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PEFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PEFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	SBFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBLA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	SBLA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	VELA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	VELA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BGMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BGMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	BIMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	BIMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	DIAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	DIAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	DUP0603SW0033	Surface Water	6/3/2010	FD	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	DUP0603SW0033	Surface Water	6/3/2010	FD	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	FWFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	FWFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	GSAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	GSAL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	GUMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	GUMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	LAMS0603SW0034	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	LAMS0603SW0034	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS1106035W0006	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	NS1106035W0006	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	NS1206035W0006	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	NS1206035W0006	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PAMS0603SW0033	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PCFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PCFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	PEFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	PEFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	SBFL0603SW0009	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	VELA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	VELA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	SBLA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		111-76-2	2-Butoxyethanol	N	0	NULL		U		TIC
CTEH DW	SBLA0603SW0030	Surface Water	6/3/2010	N	DISP	Library Search		57-55-6	Propylene Glycol	N	0	NULL		U		TIC
CTEH DW	OS010602DW0001	Surface Water	6/2/2010	N	WETCHEM	SM 2120 C		M002	Color (True/Apparent)	Y	15		15			TRG
CTEH DW	OS010602IW0001	Surface Water	6/2/2010	N	WETCHEM	SM 2120 C		M002	Color (True/Apparent)	Y	15		15			TRG
CTEH DW	OS010602SW0001	Surface Water	6/2/2010	N	WETCHEM	SM 2120 C		M002	Color (True/Apparent)	Y	15		15			TRG
CTEH DW	THAL0517WW0002	Surface Water	6/17/2010	N	WETCHEM	SM2120C		M002	Color (True)	Y	15.436		15			TRG
CTEH DW	PAMS0718TB0065	Surface Water	7/18/2010	TB	PHYS	SM2710F		Specific Gravity	Specific Gravity	Y	1.6547	NULL				TRG
EnvstdDW	RAT2-WO-05-0128-051710	Sediment g/ml	5/17/2010	N	ASTM-D-5002			Density	Density @ 60 °F	Y	0.9677	NULL			g/ml	TRG
EnvstdDW	SE-20100801-FRAT3-02	Sediment g/ml	8/1/2010	N	SM2710F			Density	Density @ 60 °F	Y	2.3479	NULL			g/ml	TRG
EnvstdDW	SE-20100721-TXHOTSHOT1-027_TAMOB	Sediment g/ml	7/21/2010	N	SM2710F			Density	Density @ 60 °F	Y	0.9199	NULL			g/ml	TRG
EnvstdDW	SE-20100808-HS2-004	Sediment g/ml	8/8/2010	N	SM2710F			Density	Density @ 60 °F	Y	1.7395	NULL			g/ml	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment mg/l	6/2/2010	N	METALS		SW7470	7439-97-6	Mercury	N	NULL		0.02 U	U	mg/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment mg/l	6/2/2010	N	METALS		SW7470	7439-97-6	Mercury	N	NULL		0.02 U	U	mg/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment mg/l	6/2/2010	N	METALS		SW7470	7439-97-6	Mercury	N	NULL		0.02 U	U	mg/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment mg/l	6/2/2010	N	METALS		SW7470	7439-97-6	Mercury	N	NULL		0.02 U	U	mg/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment mg/l	6/2/2010	N	METALS		SW7470	7439-97-6	Mercury	N	NULL		0.02 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment mg/l	7/9/2010	N	METALS			7439-97-6	Mercury	N	NULL		0.0002 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7782-49-2	Selenium	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-22-4	Silver	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-38-2	Arsenic	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-39-3	Barium	N	NULL		2 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	VOC			71-43-2	Benzene	N	NULL		0.1 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-43-9	Cadmium	N	NULL		0.1 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-47-3	Chromium	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7439-92-1	Lead	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS			7439-97-6	Mercury	N	NULL		0.0002 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7782-49-2	Selenium	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OND-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-22-4	Silver	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-38-2	Arsenic	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-39-3	Barium	N	NULL		2 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	VOC			71-43-2	Benzene	N	NULL		0.1 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-43-9	Cadmium	N	NULL		0.1 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-47-3	Chromium	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7439-92-1	Lead	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS			7439-97-6	Mercury	N	NULL		0.0002 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7782-49-2	Selenium	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OP-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-22-4	Silver	N	NULL		0.2 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment mg/l	7/9/2010	N	METALS		SW3010	7440-38-2	Arsenic	N	NULL		0.2 U	U	mg/l	TRG

EnvstdDW	CH-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment	mg/l	7/9/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	CH-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	H-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	L-OP-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	M-OB-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	M-OP-0709-1	Sediment	mg/l	7/9/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		75-35-4	1,1-Dichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		107-06-2	1,2-Dichloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	106-46-7	1,4-Dichlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	95-95-4	2,4,5-Trichlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	88-06-2	2,4,6-Trichlorophenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	121-14-2	2,4-Dinitrotoluene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		78-93-3	2-Butanone	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	95-48-7	o-Cresol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	1319-77-3	3,-4-Methylphenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		56-23-5	Carbon Tetrachloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		108-90-7	Chlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		67-66-3	Chloroform	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	118-74-1	Hexachlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	87-68-3	Hexachlorobutadiene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	67-72-1	Hexachloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	98-95-3	Nitrobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	87-86-5	Pentachlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	110-86-1	Pyridine	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		127-18-4	Tetrachloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		79-01-6	Trichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		75-01-4	Vinyl Chloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	1319-77-3	3,-4-Methylphenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		56-23-5	Carbon Tetrachloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		108-90-7	Chlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		67-66-3	Chloroform	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	118-74-1	Hexachlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	87-68-3	Hexachlorobutadiene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	67-72-1	Hexachloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	98-95-3	Nitrobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	87-86-5	Pentachlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	110-86-1	Pyridine	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		127-18-4	Tetrachloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		75-35-4	1,1-Dichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		107-06-2	1,2-Dichloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	106-46-7	1,4-Dichlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	95-95-4	2,4,5-Trichlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	88-06-2	2,4,6-Trichlorophenol	N	NULL	0.1 U	U	mg/l	TRG

EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	121-14-2	2,4-Dinitrotoluene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		78-93-3	2-Butanone	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	95-48-7	o-Cresol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		79-01-6	Trichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OB-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		75-01-4	Vinyl Chloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		56-23-5	Carbon Tetrachloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		108-90-7	Chlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		67-66-3	Chloroform	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	118-74-1	Hexachlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	87-68-3	Hexachlorobutadiene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		75-01-4	Vinyl Chloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		75-35-4	1,1-Dichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		107-06-2	1,2-Dichloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	106-46-7	1,4-Dichlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	95-95-4	2,4,5-Trichlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	88-06-2	2,4,6-Trichlorophenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	121-14-2	2,4-Dinitrotoluene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		78-93-3	2-Butanone	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	95-48-7	o-Cresol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	1319-77-3	3,-4-Methylphenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		56-23-5	Carbon Tetrachloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		108-90-7	Chlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		67-66-3	Chloroform	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		75-35-4	1,1-Dichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		107-06-2	1,2-Dichloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	106-46-7	1,4-Dichlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	95-95-4	2,4,5-Trichlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	88-06-2	2,4,6-Trichlorophenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	121-14-2	2,4-Dinitrotoluene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		78-93-3	2-Butanone	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	95-48-7	o-Cresol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	1319-77-3	3,-4-Methylphenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	67-72-1	Hexachloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	98-95-3	Nitrobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	87-86-5	Pentachlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	110-86-1	Pyridine	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		127-18-4	Tetrachloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OND-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		79-01-6	Trichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	118-74-1	Hexachlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	87-68-3	Hexachlorobutadiene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	67-72-1	Hexachloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	98-95-3	Nitrobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	87-86-5	Pentachlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	SVOC	SW3535	110-86-1	Pyridine	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		127-18-4	Tetrachloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		79-01-6	Trichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100713-WASTEVE-01	Sediment	mg/l	7/13/2010 N	VOC		75-01-4	Vinyl Chloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		75-35-4	1,1-Dichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		107-06-2	1,2-Dichloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	106-46-7	1,4-Dichlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	95-95-4	2,4,5-Trichlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	88-06-2	2,4,6-Trichlorophenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		67-66-3	Chloroform	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	118-74-1	Hexachlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	87-68-3	Hexachlorobutadiene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	67-72-1	Hexachloroethane	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	98-95-3	Nitrobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	87-86-5	Pentachlorophenol	N	NULL	0.25 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	110-86-1	Pyridine	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		127-18-4	Tetrachloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		79-01-6	Trichloroethene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		75-01-4	Vinyl Chloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	121-14-2	2,4-Dinitrotoluene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		78-93-3	2-Butanone	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	95-48-7	o-Cresol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	SVOC	SW3535	1319-77-3	3,-4-Methylphenol	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		56-23-5	Carbon Tetrachloride	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	OP-100714-WASTEGI-01	Sediment	mg/l	7/14/2010 N	VOC		108-90-7	Chlorobenzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OB-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-39-3	Barium	N	NULL	2 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	VOC		71-43-2	Benzene	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS		7439-97-6	Mercury	N	NULL	0.0002 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OND-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	S-OP-0708-1	Sediment	mg/l	7/8/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010 N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/l	TRG

EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-39-3	Barium	N	NULL	2	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	VOC		71-43-2	Benzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	METALS		7439-97-6	Mercury	N	NULL	0.0002	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OB-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-39-3	Barium	N	NULL	2	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	VOC		71-43-2	Benzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS		7439-97-6	Mercury	N	NULL	0.0002	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	V-OP-0707-2	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		78-93-3	2-Butanone	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	95-48-7	o-Cresol	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	1319-77-3	3,-4-Methylphenol	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS	SW3010	7440-39-3	Barium	N	NULL	2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		71-43-2	Benzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		56-23-5	Carbon Tetrachloride	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		108-90-7	Chlorobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		67-66-3	Chloroform	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	118-74-1	Hexachlorobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	87-68-3	Hexachlorobutadiene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	67-72-1	Hexachloroethane	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS		7439-97-6	Mercury	N	NULL	0.0002	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	98-95-3	Nitrobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	87-86-5	Pentachlorophenol	N	NULL	0.25	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	110-86-1	Pyridine	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		75-35-4	1,1-Dichloroethene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		107-06-2	1,2-Dichloroethane	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	106-46-7	1,4-Dichlorobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	95-95-4	2,4,5-Trichlorophenol	N	NULL	0.25	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	88-06-2	2,4,6-Trichlorophenol	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	SVOC	SW3535	121-14-2	2,4-Dinitrotoluene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		127-18-4	Tetrachloroethene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		79-01-6	Trichloroethene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	VW01-100628-WS-001-1	Sediment	mg/l	6/28/2010	N	VOC		75-01-4	Vinyl Chloride	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-39-3	Barium	N	NULL	2	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	VOC		71-43-2	Benzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS		7439-97-6	Mercury	N	NULL	0.0002	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-39-3	Barium	N	NULL	2	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	VOC		71-43-2	Benzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS		7439-97-6	Mercury	N	NULL	0.0002	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OP-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OB-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-39-3	Barium	N	NULL	2	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	VOC		71-43-2	Benzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS		7439-97-6	Mercury	N	NULL	0.0002	U	mg/l	TRG
EnvstdDW	PF-OND-0707-1	Sediment	mg/l	7/7/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	mg/l	6/15/2010	N	METALS	SW7470	7439-97-6	Mercury	N	NULL	0.02	U	mg/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	mg/l	6/18/2010	N	METALS	SW7470	7439-97-6	Mercury	N	NULL	0.02	U	mg/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	mg/l	6/18/2010	N	METALS	SW7470	7439-97-6	Mercury	N	NULL	0.02	U	mg/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	mg/l	6/18/2010	N	METALS	SW7470	7439-97-6	Mercury	N	NULL	0.02	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		75-35-4	1,1-Dichloroethene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		107-06-2	1,2-Dichloroethane	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	106-46-7	1,4-Dichlorobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	95-95-4	2,4,5-Trichlorophenol	N	NULL	0.25	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	88-06-2	2,4,6-Trichlorophenol	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	121-14-2	2,4-Dinitrotoluene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		78-93-3	2-Butanone	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	95-48-7	o-Cresol	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	1319-77-3	3,-4-Methylphenol	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS	SW3010	7440-39-3	Barium	N	NULL	2	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		71-43-2	Benzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		56-23-5	Carbon Tetrachloride	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		108-90-7	Chlorobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		67-66-3	Chloroform	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	118-74-1	Hexachlorobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	87-68-3	Hexachlorobutadiene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	67-72-1	Hexachloroethane	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS	SW3010	7439-92-1	Lead	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS		7439-97-6	Mercury	N	NULL	0.0002	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	98-95-3	Nitrobenzene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	87-86-5	Pentachlorophenol	N	NULL	0.25	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	SVOC	SW3535	110-86-1	Pyridine	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	0.2	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		127-18-4	Tetrachloroethene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		79-01-6	Trichloroethene	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	SL-20100825-WASTECD-001	Sediment	mg/l	8/25/2010	N	VOC		75-01-4	Vinyl Chloride	N	NULL	0.1	U	mg/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-39-3	Barium	Y	3700	200		ug/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-47-3	Chromium	Y	149	80		ug/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7439-92-1	Lead	Y	390	10		ug/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.22-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-39-3	Barium	Y	3550	200		ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-47-3	Chromium	Y	88.1	80		ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7439-92-1	Lead	Y	1520	10		ug/l	TRG

EnvstdDW	ST-N-29.13-90.28-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7439-92-1	Lead	Y	402	10			ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	U	ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-39-3	Barium	Y	1070	200			ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	U	ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	U	ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7439-92-1	Lead	Y	449	10			ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	ST-N-29.14-90.21-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	U	ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-39-3	Barium	Y	1300	200			ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	U	ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	U	ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7439-92-1	Lead	Y	371	10			ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	ST-N-29-14-90.21-1	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-39-3	Barium	Y	2130	200			ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	U	ug/l	TRG
EnvstdDW	ST-N-29.13-90.28-2	Sediment	ug/l	6/2/2010	N	METALS	SW3010	7440-47-3	Chromium	Y	126	80			ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	METALS	SW3010	7440-39-3	Barium	Y	1310	200			ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	U	ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	U	ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	METALS	SW3010	7440-47-3	Chromium	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	METALS	SW3010	7439-92-1	Lead	Y	348	20			ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	UNUSED MUD - ET1000	Sediment	ug/l	6/15/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-39-3	Barium	Y	1970	200			ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-47-3	Chromium	Y	202	80			ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-39-3	Barium	Y	3510	200			ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-47-3	Chromium	Y	110	80			ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7439-92-1	Lead	Y	377	10			ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-BOTTOM	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7439-92-1	Lead	Y	404	10			ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	FDF 11.5-0618101055-TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	U	ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-43-9	Cadmium	N	NULL	40	U	U	ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-47-3	Chromium	Y	189	80			ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7439-92-1	Lead	Y	16.4	10			ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7782-49-2	Selenium	N	NULL	200	U	U	ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-22-4	Silver	N	NULL	20	U	U	ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-38-2	Arsenic	N	NULL	80	U	U	ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	METALS	SW3010	7440-39-3	Barium	Y	1180	200			ug/l	TRG
EnvstdDW	NDF 16.4-0618101245TOP	Sediment	ug/l	6/18/2010	N	TPH	SW5035	71-43-2	Benzene	N	NULL	10	U	U	ug/l	TRG
EnvstdDW	2010132-24_LSU	Surface Water	mg	5/10/2010	N	UV/VIS	EPA 3550	5/9/8002	TPH	Y	10379	12			mg	TRG
EnvstdDW	2010132-25_LSU	Surface Water	mg	5/11/2010	N	UV/VIS	EPA 3550	5/9/8002	TPH	Y	660	6			mg	TRG
EnvstdDW	2010138-112_LSU	Surface Water	mg	5/17/2010	N	UV/VIS	EPA 3550	5/9/8002	TPH	Y	1375	3			mg	TRG
EnvstdDW	2010138-85_LSU	Surface Water	mg	5/17/2010	N	UV/VIS	EPA 3550	5/9/8002	TPH	Y	7332	6			mg	TRG
EnvstdDW	2010138-95_LSU	Surface Water	mg	5/17/2010	N	UV/VIS	EPA 3550	5/9/8002	TPH	N	NULL	3			mg	TRG
EnvstdDW	2010143-91_LSU	Surface Water	mg	5/19/2010	N	UV/VIS	EPA 3550	5/9/8002	TPH	Y	461	3			mg	TRG
EnvstdDW	2010143-92_LSU	Surface Water	mg	5/19/2010	N	UV/VIS	EPA 3550	5/9/8002	TPH	Y	514	3			mg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	120-12-7	Anthracene	Y	3.325	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	56-55-3	Benzo(a)anthracene	Y	3.991	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	50-32-8	Benzo(a)pyrene	Y	1.036	2	J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	205-99-2	Benzo(b)fluoranthene	Y	2.432	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	191-24-2	Benzo(g,h,i)perylene	Y	1.084	2	J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	207-08-9	Benzo(k)fluoranthene	Y	1.401	2	J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	192-97-2	Benzo(e)pyrene	Y	6.357	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	218-01-9-C1	C1-Chrysenes	Y	100	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	132-65-0-C1	C1-Dibenzothiophenes	Y	140	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	86-73-7-C1	C1-Fluorenes	Y	350	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	91-20-3-C1	C1-Naphthalenes	Y	990	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	224-10-2-C1	C1-Naphthobenzothiophenes	Y	36.865	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	85-01-8-C1	C1-Phenanthrenes	Y	700	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	129-00-0-C1	C1-Pyrenes	Y	70.841	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	218-01-9-C2	C2-Chrysenes	Y	100	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	132-65-0-C2	C2-Dibenzothiophenes	Y	240	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	86-73-7-C2	C2-Fluorenes	Y	470	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	91-20-3-C2	C2-Naphthalenes	Y	1900	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	224-10-2-C2	C2-Naphthobenzothiophenes	Y	41.491	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	85-01-8-C2	C2-Phenanthrenes	Y	690	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	129-00-0-C2	C2-Pyrenes	Y	92	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	218-01-9-C3	C3-Chrysenes	Y	54.7	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	132-65-0-C3	C3-Dibenzothiophenes	Y	150	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	86-73-7-C3	C3-Fluorenes	Y	330	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	91-20-3-C3	C3-Naphthalenes	Y	1500	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	224-10-2-C3	C3-Naphthobenzothiophenes	Y	19.662	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	85-01-8-C3	C3-Phenanthrenes	Y	400	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	129-00-0-C3	C3-Pyrenes	Y	87.186	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	218-01-9-C4	C4-Chrysenes	Y	18.753	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	91-20-3-C4	C4-Naphthalenes	Y	700	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	85-01-8-C4	C4-Phenanthrenes	Y	190	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	129-00-0-C4	C4-Pyrenes	Y	48.383	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	218-01-9	Chrysene	Y	40	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	53-70-3	Dibenz(a,h)anthracene	Y	1.343	2	J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	132-65-0	Dibenzothiophene	Y	41.767	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	206-44-0	Fluoranthene	Y	3.77	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	86-73-7	Fluorene	Y	120	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2	U	U	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	91-20-3	Naphthalene	Y	110	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	224-10-2	Naphthobenzothiophene	Y	10.676	2			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	124-18-5	n-Decane	Y	43	200	J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	1120-21-4	n-Undecane	Y	570	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	629-97-0	n-Docosane	Y	920	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	638-67-5	n-Tricosane	Y	860	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	646-31-1	n-Tetracosane	Y	810	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	629-99-2	n-Pentacosane	Y	580	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	630-01-3	n-Hexacosane	Y	480	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	593-49-7	n-Heptacosane	Y	320	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	630-02-4	n-Octacosane	Y	290	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	630-03-5	n-Nonacosane	Y	250	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	111-01-3	nC30 Triacontane	Y	160	200	J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	630-04-6	n-Hentriacontane	Y	150	200	J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	112-40-3	n-Dodecane	Y	1600	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	629-50-5	n-Tridecane	Y	2400	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	629-59-4	n-Tetradecane	Y	1900	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	629-62-9	n-Pentadecane	Y	1600	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	544-76-3	n-Hexadecane	Y	1500	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	629-78-7	n-Heptadecane	Y	1600	200			mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	EPA 3510	593-45-3	n-Octadecane	Y	1500	200			mg/kg	TRG

EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	629-92-5	n-Nonadecane	Y	1200	200		mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	112-95-8	Eicosane	Y	1200	200		mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	629-94-7	n-Heneicosane	Y	1200	200		mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	544-85-4	n-Dotriacontane	Y	110	200 J	J	mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	630-05-7	n-Tritriacontane	Y	92	200 J	J	mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	14167-59-0	nC34 Tetratriacontane	Y	55.904	200 J	J	mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	630-07-9	n-Pentatriacontane	Y	51	200 J	J	mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	198-55-0	Perylene	Y	0.877	2 J	J	mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	85-01-8	Phenanthrene	Y	300	2		mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	638-36-8	Phytane	Y	680	200		mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	1921-70-6	Pristane	Y	980	200		mg/kg		TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	129-00-0	Pyrene	Y	8.4	2		mg/kg		TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7429-90-5	Aluminum	Y	52	4 J	V	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-36-0	Antimony	N	NULL	0.099 U*	JB	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-38-2	Arsenic	N	NULL	0.2 U	U	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-39-3	Barium	Y	43	0.2 J		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-41-7	Beryllium	Y	0.0034	0.08 J	J	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-43-9	Cadmium	N	NULL	0.04 U	U	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-70-2	Calcium	Y	500	4		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-47-3	Chromium	Y	0.11	0.2 J	J	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-48-4	Cobalt	Y	0.052	0.1 J	J	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-50-8	Copper	Y	0.35	0.2		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7439-89-6	Iron	Y	55	4	V	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-28-0	Thallium	N	NULL	0.2 U	U	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-62-2	Vanadium	Y	0.38	0.1 J		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-66-6	Zinc	Y	0.41	0.4		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7439-92-1	Lead	Y	0.12	0.1		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7439-95-4	Magnesium	Y	1100	2		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7439-96-5	Manganese	Y	6.3	0.2		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	METHOD	7439-97-6	Mercury	N	NULL	0.016 UJ	U	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-02-0	Nickel	Y	0.52	0.2 J		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	9/7/7440	Potassium	Y	470	10 J		mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7782-49-2	Selenium	Y	0.055	0.2 J	J	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-22-4	Silver	Y	0.017	0.1 J	J	mg/kg	mg/kg	TRG
EnvstdDW	BOASS-051110	Surface Water	mg/kg	5/11/2010 N	METALS	SW3050	7440-23-5	Sodium	Y	8000	400	B	mg/kg	mg/kg	TRG
EnvstdDW	RAT1-2010-05-17-A-1	Surface Water	mg/kg	5/17/2010 N	TPH	SW5035	PHC610GRO	Gasoline Range Organics (C6-C10)	N	NULL	50 U	U	mg/kg		TRG
EnvstdDW	RAT1-2010-05-17-A-1	Surface Water	mg/kg	5/17/2010 N	TPH	SW3550	TPHDRO	Diesel Range Organics	Y	26000	1000		mg/kg		TRG
EnvstdDW	RAT2-SW-05-0055-051410	Surface Water	mg/kg	5/14/2010 N	NWTPHD	SW3580A	RISER FLUID	Riser Fluid	N	NULL	10000 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	1.89	12 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	48.69	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	84.37	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	34.77	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	34.42	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	35.96	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-487	17a(H)-22,30-Trisonorhopane -TM	Y	13.87	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleananes	N	NULL	11.89 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	15.56	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	20.8	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	23.88 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	16.74	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	180.19	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	197.1	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	91.37	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	218.49	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	Y	2.05	11.9 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	885.51	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	11.57	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	30.96	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	34.44	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	11.89 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	11.9 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	120-12-7	Anthracene	Y	6.9	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	3.84	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	11.89 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	9.99	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	1.88	11.9 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	6.12	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	6.67	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	169.38	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	371.32	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	147.23	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	414.58	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	107.51	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	1080.87	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	94.7	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	218-01-9	Chrysene	Y	97.37	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	53-70-3	Dibenz(a,h)anthracene	Y	1.58	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	132-64-9	Dibenzofuran	Y	5.57	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	41.11	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	4091.26	898.17		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	276324.82	912.69		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	112-95-8	Eicosane	Y	5265.6	915.73		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	5.56	11.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	86-73-7	Fluorene	Y	38.94	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	4614.43	914.63		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	1806.68	905.85		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	5801.36	914.45		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	2376.24	909.7		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-495	Hopane	Y	79.24	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	11.89 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	913.26 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	794.19	913.08 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	11.9 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	911.52 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	912.07 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	5802.96	916.1		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	916.1 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	1854.3	914.18		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2690.51	917.2		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	614.1	838.64 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	340.41	916.83 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-59-4	n-Tetradecane	Y	844.99	915.55 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	691.64	911.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	910.98 U	U	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	878.97	913.54 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	428578.49	910.19		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1296.89	916.1		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	3455.2	915.37		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	300.96	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	184.54	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	394.99	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	384.62	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	650.14	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	52.49	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	132-65-0-C4	C4-Dibenzothiophenes	Y	150.38	11.91		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	353.3	11.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	225.19	11.89		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	992.59	902.38		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1224.83	915.18		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	459.51	911.89 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	4674.17	913.9		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	487.79	906.59 J	J	mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1315.36	915.55		mg/kg		TRG

EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	432.62	915.18 J	J	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1420.22	913.54		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	5694.37	916.83		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	412.65	913.54 J	J	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	912.62 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	2800.55	910.61		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	11.91 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	252.81	11.89		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	638-36-8	Phytane	Y	2904.32	901.28		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	1921-70-6	Pristane	Y	3331.92	873.43		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	129-00-0	Pyrene	Y	19.5	11.91		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	72392.55	33649.74		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	3021.92	916.28		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	TOTPAH	Total PAH	Y	7160.59	11.89		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	208.22	11.04		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	122.1	11.04		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	187.36	11.04		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	N	NULL	11.03 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	955.07	11.02		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-565	C20-TAS	Y	19.78	11.02		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-566	C21-TAS	Y	16.49	11.02		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	12.59	11.02		mg/kg	TRG
EnvstdDW	MC252-05Z210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-568	C26,C27-TAS	Y	31.07	11.02		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	0.11	6.28 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	52.11	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	92.09	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	35.92	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	35.38	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	33.54	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-487	17a(H)-22,29,30-Trisnorhopane -TM	Y	13.52	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleananes	N	NULL	6.22 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	15.73	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	18.44	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	28.86	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	34.17	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	6.22 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	6.23 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	120-12-7	Anthracene	Y	3.14	6.22 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	1.57	6.22 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	6.22 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.62	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	1.55	2.08 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	12.49 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	12.67	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	162.19	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	104.72	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	61.51	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	65.62	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	N	NULL	6.23 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	527.77	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-565	C20-TAS	Y	12.24	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-566	C21-TAS	Y	11.43	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	12.98	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-568	C26,C27-TAS	Y	23.58	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-567	C26-TAS (20S)	Y	6.85	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-569	C27-TAS (20R)	Y	13.85	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-571	C28-TAS (20R)	Y	12.99	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-570	C28-TAS (20S)	Y	17.38	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	5.99	6.22 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	6.93	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	228.84	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	66.93	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	513.02	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	37.67	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C4	C4-Dibenzothiophenes	Y	127.4	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	97.49	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	193.53	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9	Chrysene	Y	96.01	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	53-70-3	Dibenz(a,h)anthracene	Y	1.02	2.07 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	3010.95	478.48		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	2189.69	475.99		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-495	Hopane	Y	73.64	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2.07 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	477.85 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	139.21	477.76 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	6.23 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	476.94 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	477.23 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	134.22	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	274.34	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	93.24	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	189.82	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	10.97	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	829.96	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	66.58	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	250.71	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	123.51	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-64-9	Dibenzofuran	N	NULL	6.22 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	13.35	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	3785.3	469.96		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	300805.21	477.55		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-95-8	Eicosane	Y	4887.96	479.15		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	4.33	6.22 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7	Fluorene	Y	6.92	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	4262.84	478.57		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	1664.5	473.98		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	978.59	472.16		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1184.28	478.86		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	427.35	477.14 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	1501.3	478.19		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	477.44	474.36		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1275.53	479.05		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	381.06	478.86 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1374.38	478		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	4112.12	479.72		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	476.66 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	865.61	478		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	477.52 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	515.18	476.47		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	6.23 U	U	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	92.37	6.22		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-36-8	Phytane	Y	2155.15	471.58		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1921-70-6	Pristane	Y	1794.63	457.01		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	129-00-0	Pyrene	Y	12.08	6.23		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	54459.28	17606.85		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	2801.94	479.43		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	TOTPAH	Total PAH	Y	4413.67	2.07		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	475386.86	476.25		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1163.36	479.34		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	3329.97	478.95		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	0.68	11.64 J	J	mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	46.92	11.55		mg/kg	TRG
EnvstdDW	MC252-05Z110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	84.05	11.55		mg/kg	TRG

EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	32.06	11.55			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	31.72	11.55			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	30.36	11.55			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-487	17a(H)-22,29,30-Trisnorhopane -TM	Y	13.84	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleananes	N	NULL	11.54 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	13.48	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	18.08	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	26.55	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	31.81	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	11.54 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	11.55 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	120-12-7	Anthracene	Y	4.56	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	3.26	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	11.54 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.29	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	1.59	3.85 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	23.17 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	12.96	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	159.8	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	138.84	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	74.25	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	135.48	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	N	NULL	11.55 U	U	N	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	640.68	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-565	C20-TAS	Y	14.1	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-566	C21-TAS	Y	12.7	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	11.41	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	404.87	478 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	4896.24	479.34			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	479.34 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	781.84	478.33			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2504.84	479.91			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	604.41	438.81			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	316.29	479.72 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-59-4	n-Tetradecane	N	NULL	479.05 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	672.45	477.14			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-568	C26,C27-TAS	Y	24.3	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-567	C26-TAS (20S)	Y	6.57	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-569	C27-TAS (20R)	Y	14.15	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-571	C28-TAS (20R)	Y	13.53	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-570	C28-TAS (20S)	Y	17.94	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	5.48	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	6.19	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	142.87	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	301.69	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	116.45	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	289.8	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	59.4	11.55			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	886.64	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	70.9	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	255.94	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	145.37	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	285.99	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	221.17	11.55			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	3673.57	871.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	330874.14	885.69			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	112-95-8	Eicosane	Y	4617.36	888.64			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	4.61	11.54 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	86-73-7	Fluorene	Y	21.57	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	4068.33	887.57			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	1609.94	879.05			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	4130.37	887.4			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	2117.98	882.78			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	431.04	884.91 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	2928.26	886.86			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	483.35	879.76 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1174.73	888.46			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	401.19	888.11 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1308.05	886.51			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	4611.17	889.7			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	406.63	886.51 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	5010.86	888.99			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	888.99 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	1277.64	887.13			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2500.04	890.06			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	615.39	813.83 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	322.27	889.7 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-59-4	n-Tetradecane	Y	450.28	888.46 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	682.23	884.91 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	884.02 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	848.45	886.51 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	TOTPAH	Total PAH	Y	5406.12	3.85			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	511369.14	883.26			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1160.95	888.99			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	3092.85	888.28			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	0.41	8.67 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	44.78	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	83.55	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	32.59	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	33.28	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	31.8	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-487	17a(H)-22,29,30-Trisnorhopane -TM	Y	12.72	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleananes	N	NULL	8.6 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	13.56	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	17.57	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	25.65	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	30.27	8.6			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	8.6 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	8.6 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	545.79	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	43.25	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	132-65-0-C4	C4-Dibenzothiophenes	Y	128.33	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	224.18	11.55			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	194.6	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	218-01-9	Chrysene	Y	88.93	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	53-70-3	Dibenz(a,h)anthracene	Y	1.27	3.85 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	132-64-9	Dibenzofuran	N	NULL	11.54 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	25.37	11.56			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	BDO-495	Hopane	Y	70.57	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	3.85 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	886.24 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	443.6	886.07 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	11.55 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	884.56 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	885.09 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	993.5	875.68			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1145.99	888.11			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	885.62 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	1570.24	883.67			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	11.56 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	157.16	11.54			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	638-36-8	Phytane	Y	2367.81	874.62			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010	N	TPH	BDO 5-334	1921-70-6	Pristane	Y	2540.08	847.59			mg/kg	TRG

EnvstdDW	MC252-052110-LAPL07-5003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	129-00-0	Pyrene	Y	15.13	11.56			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	59691.4	32654.15			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	2707.25	889.17			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	120-12-7	Anthracene	Y	4.25	8.6 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	2.64	8.6 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	8.6 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.04	8.6 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	1.75	2.87 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	17.26 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	12.61	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	158.19	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	134.5	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	71.68	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	123.78	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	N	NULL	8.6 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	629.46	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-565	C20-TAS	Y	13.38	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-566	C21-TAS	Y	11.57	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	11.37	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-568	C26,C27-TAS	Y	23.65	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-567	C26-TAS (20S)	Y	6.79	8.6 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	40.14	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	871.09	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	71.75	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	254.15	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	140.81	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	285.55	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	174.3	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	541.56	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	39.29	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-95-8	Eicosane	Y	4543.85	661.98			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	4.46	8.6 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7	Fluorene	Y	17.86	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	4014.37	661.18			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	1636.88	654.84			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	3798.56	661.05			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	2104.27	657.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-495	Hopane	Y	70.01	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2.87 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	508.04	655.37 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1218.88	661.85			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	428.79	661.58 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1322.48	660.39			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	4313.75	662.77			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	444.22	660.39 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	4767.58	662.24			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	662.24 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	1118.75	660.85			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-569	C27-TAS (20R)	Y	13.72	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-571	C28-TAS (20R)	Y	13.36	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-570	C28-TAS (20S)	Y	16.76	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	4.86	8.6 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	6.53	8.6 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	139.44	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	297.28	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	112.53	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	268.48	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C4	C4-Dibenzothiophenes	Y	123.4	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	194.66	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	193.82	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9	Chrysene	Y	89.95	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	53-70-3	Dibenz(a,h)anthracene	Y	1.42	2.87 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-64-9	Dibenzofuran	N	NULL	8.6 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	23.64	8.61			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	3631.68	649.28			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	321764.15	659.78			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	660.19 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	313.92	660.06 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	8.6 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	658.94 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	659.33 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	999.11	652.32			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1182.76	661.58			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	470.89	659.2 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	2578.62	660.66			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2415.57	663.04			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	643.02	606.25			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	339.56	662.77 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-59-4	n-Tetradecane	Y	307.67	661.85 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	705.81	659.2			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	658.54 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	877.4	660.39			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	659.73 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	1218.67	658.28			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1153.57	662.24			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	3123.25	661.71			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	N	NULL	13.76 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	49.94	13.65			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	87.62	13.65			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	34.45	13.65			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	34.59	13.65			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	32.84	13.65			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-487	17a(H)-22,29,30-Trisnorhopane -TM	Y	15.86	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleananes	N	NULL	13.64 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	13.39	13.64 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	18.98	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	27.37	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	33.31	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	13.64 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	13.65 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	120-12-7	Anthracene	N	NULL	13.64 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	1.57	13.64 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	N	NULL	13.65 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	527.48	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-565	C20-TAS	Y	13.53	13.64 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-566	C21-TAS	Y	11.85	13.64 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	11.9	13.64 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-568	C26,C27-TAS	Y	23.17	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-567	C26-TAS (20S)	Y	6.5	13.64 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-569	C27-TAS (20R)	Y	13.71	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-571	C28-TAS (20R)	Y	12.91	13.64 J	J		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	63.3	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	248.73	13.66			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	122.86	13.66			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	225.74	13.66			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	72.77	13.65			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	519.35	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	36.89	13.64			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C4	C4-Dibenzothiophenes	Y	125.57	13.66			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	101.66	13.65			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	8.61 U	U		mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	149.05	8.6			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-5003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-36-8	Phytane	Y	2322.63	651.53			mg/kg		TRG

EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1921-70-6	Pristane	Y	2328.98	631.4		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	129-00-0	Pyrene	Y	15.03	8.61		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	57550.14	24325.2		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	2716.61	662.37		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	TOTPAH	Total PAH	Y	5196.56	2.87		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	501937.87	657.97		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	13.64 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	7.97	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	1.45	4.55 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	27.39 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	12.27	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	155.17	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	106.28	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	62.06	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	66.73	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-570	C28-TAS (20S)	Y	16.83	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	4.96	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	6.94	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	131.25	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	271.48	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	93.37	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	198.77	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	14.79	13.65		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	825.89	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	190.32	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	218-01-9	Chrysene	Y	90.67	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	53-70-3	Dibenz(a,h)anthracene	Y	1.04	4.55 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-64-9	Dibenzofuran	N	NULL	13.64 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	13.13	13.66 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	4143.7	1030.07		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	321371.63	1046.72		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-95-8	Eicosane	Y	5167.99	1050.21		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	4.28	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	86-73-7	Fluorene	Y	7.02	13.66 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	4499.66	1048.95		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	1797.44	1038.88		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	3390.57	1048.74		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	2383.19	1043.29		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-495	Hopane	Y	73.45	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	4.55 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	1047.38 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	225.59	1047.17 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	426.17	1049.58 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1393.4	1047.69		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	4517.98	1051.47		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	439.68	1047.69 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	5199.26	1050.63		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	1050.63 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	802.55	1048.43 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2689.6	1051.89		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	642.2	961.8 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	349.89	1051.47 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-59-4	n-Tetradecane	N	NULL	1050 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	736.04	1045.8 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	1044.76 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	928.8	1047.69 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	1046.64 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	652.77	1044.34 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	13.66 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	90.9	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	13.65 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	1045.38 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	1046.01 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	1071.89	1034.9		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1280.39	1049.58		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	483.97	1045.8 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	1780.76	1048.11		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	513.86	1039.72 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1314.88	1050		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-36-8	Phytane	Y	2218.37	1033.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1921-70-6	Pristane	Y	1997.2	1001.7		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	129-00-0	Pyrene	Y	13.06	13.66 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	58874.78	38591.3		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	3093.28	1050.84		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	TOTPAH	Total PAH	Y	4403.82	4.55		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	510823.07	1043.85		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1242.56	1050.63		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	3491.14	1049.79		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	0.6	9.79 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	48.52	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	90.29	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	35.12	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	35.58	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	34.22	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-487	17a(H)-22,29,30-Trisnorhopane -TM	Y	13.47	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleanes	N	NULL	9.7 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	14.71	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	17.82	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	27.08	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	15.09	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	183.16	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	184.35	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	93.37	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	187.47	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	N	NULL	9.71 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	845.07	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-565	C20-TAS	Y	16.7	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-566	C21-TAS	Y	14.47	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	371.63	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	149.19	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	391.91	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	57.42	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	1082.04	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	87.48	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	305.35	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	179.29	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	376.62	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	285.34	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	666.02	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	49.76	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	132-65-0-C4	C4-Dibenzothiophenes	Y	149.27	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	312.54	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	240.12	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	218-01-9	Chrysene	Y	103.38	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	53-70-3	Dibenz(a,h)anthracene	Y	1.8	3.23 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	132-64-9	Dibenzofuran	Y	3.36	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	33.91	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	3596.85	732.84		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	379978.24	744.68		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	112-95-8	Eicosane	Y	4686.6	747.16		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	5.73	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	86-73-7	Fluorene	Y	26.1	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	3953.49	746.27		mg/kg	TRG

EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	1577.87	739.1		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	4844.41	746.12		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	32.44	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	9.7 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	9.71 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	120-12-7	Anthracene	Y	6.26	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	4.17	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	9.7 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.93	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	2.12	3.24 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	19.48 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	12.69	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-568	C26,C27-TAS	Y	27.26	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-567	C26-TAS (20S)	Y	8.11	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-569	C27-TAS (20R)	Y	16.04	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-571	C28-TAS (20R)	Y	15.34	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-570	C28-TAS (20S)	Y	20.03	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	4.91	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	6.18	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	169.17	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	2082.66	742.24		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-495	Hopane	Y	71.37	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	3.23 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	745.15 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	586.87	745 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	9.71 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	743.73 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	744.18 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	1007.95	736.27		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	4918.74	747.46		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	747.46 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	1768.35	745.9		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2428.5	748.36		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	601.6	684.26 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	345.09	748.06 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-59-4	n-Tetradecane	Y	506.18	747.01 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	716.69	744.03 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	743.28 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	869.65	745.37		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	744.63 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	2107.1	742.99		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	9.72 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	211.68	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	638-36-8	Phytane	Y	2989.23	735.37		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	1921-70-6	Pristane	Y	3332.81	712.65		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	129-00-0	Pyrene	Y	19.06	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	63937.21	27455.48		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	32.88	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	36.13	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-487	17a(H)-22,29,30-Trisnorhopane -TM	Y	13.05	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleananes	N	NULL	11.02 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	14.45	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	17.45	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	26.31	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	30.93	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	11.02 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-567	C26-TAS (20S)	Y	8.3	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-569	C27-TAS (20R)	Y	17.57	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-571	C28-TAS (20R)	Y	16.99	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-570	C28-TAS (20S)	Y	22.27	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	4.55	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	6.21	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	197.54	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	423.65	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	200.22	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	487.84	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	11.23	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	1231.01	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	112.05	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	347.06	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	223.65	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	475.31	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	169.26	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	787.68	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1180.91	746.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	457.1	744.03 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	3896.59	745.67		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	481.22	739.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1149.63	747.01		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	414.41	746.72 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1299.87	745.37		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	4830.5	748.06		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	415.45	745.37 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	2645.16	747.61		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	TOTPAH	Total PAH	Y	6808.16	3.23		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	577713.12	742.64		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1174.71	747.46		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	3071.02	746.87		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	N	NULL	11.12 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	48.28	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	85.13	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	33.3	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	11.03 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	120-12-7	Anthracene	Y	7.67	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	6.41	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	Y	1.41	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	9.56	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	2.29	3.68 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	22.13 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	16.71	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	201.05	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	59.77	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	132-65-0-C4	C4-Dibenzothiophenes	Y	171.88	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	299.39	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	287.78	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	218-01-9	Chrysene	Y	104.98	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	53-70-3	Dibenz(a,h)anthracene	Y	2.8	3.67 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	132-64-9	Dibenzofuran	N	NULL	11.02 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	33.64	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	3306.97	832.2		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	367112.9	845.66		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	112-95-8	Eicosane	Y	4403.77	848.47		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	6.36	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	86-73-7	Fluorene	Y	14.13	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	3720.21	847.46		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	1461.81	839.32		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	4908.32	847.29		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	1915.8	842.88		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	PAH	BDO 5-334	BDO-495	Hopane	Y	69.16	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	3621.84	846.78		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	490.34	840 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1082.49	848.31		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010	N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	416.44	847.97 J	J	mg/kg	TRG

EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1146.39	846.44		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	4763.36	849.49		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	439.01	846.44 J	J	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	4728.96	848.81		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	848.81 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	1898.31	847.03		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2289.05	849.83		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	601.01	777.05 J	J	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	333.11	849.49 J	J	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-59-4	n-Tetradecane	N	NULL	848.31 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	687.36	844.92 J	J	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	844.07 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	827.92	846.44 J	J	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	845.59 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	561619.22	843.34		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1121.95	848.81		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	2832.67	848.14		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	3.67 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	846.19 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	346.62	846.02 J	J	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	11.03 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	844.58 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	845.08 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	918.49	836.1		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1086.83	847.97		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	460.8	844.92 J	J	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	1363.35	843.73		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	11.04 U	U	mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	214.56	11.02		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-36-8	Phytane	Y	2987.94	835.08		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	1921-70-6	Pristane	Y	3578.61	809.28		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	129-00-0	Pyrene	Y	23.66	11.04		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	60173.29	31178.28		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	2433.56	848.98		mg/kg	TRG
EnvstdDW	MC252-0S2210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	TOTPAH	Total PAH	Y	7603.3	3.67		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	4.83	9.46 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-508	13b(H),17a(H)-20R-Diacholestane	Y	51.34	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-507	13b(H),17a(H)-20S-Diacholestane	Y	89.55	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-517	14a(H),17a(H)-20R-Ethylcholestane	Y	39.5	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-515	14a(H),17a(H)-20R-methylcholestane	Y	34.34	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-516	14a(H),17a(H)-20S-Ethylcholestane	Y	45.97	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-487	17a(H)-22,29,30-Trisnorhopane -TM	Y	11.31	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-494	18a(H) & 18b(H)-Oleananes	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-486	18a(H)-22,29,30-Trisnorneohopane -TS	Y	15.95	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-498	30-Homohopane -22R	Y	22.47	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-497	30-Homohopane -22S	Y	32.29	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-490	30-Norhopane	Y	35.76	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	83-32-9	Acenaphthene	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	208-96-8	Acenaphthylene	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	120-12-7	Anthracene	Y	13.53	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	12.1	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	Y	3.08	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	12.24	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	3.37	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	18.83 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	192-97-2	Benzo(e)pyrene	Y	22.29	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	218-01-9-C1	C1-Chrysenes	Y	252.71	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	132-65-0-C1	C1-Dibenzothiophenes	Y	284.3	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	139.03	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	86-73-7-C1	C1-Fluorenes	Y	373.24	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	91-20-3-C1	C1-Naphthalenes	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	1250.71	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-565	C20-TAS	Y	21.74	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-566	C21-TAS	Y	20.03	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-476	C23 Tricyclic Terpane	Y	13.53	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-568	C26,C27-TAS	Y	35.84	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-567	C26-TAS (20S)	Y	9.68	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-569	C27-TAS (20R)	Y	19.96	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-571	C28-TAS (20R)	Y	19.18	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	218-01-9-C3	C3-Chrysenes	Y	218.11	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	132-65-0-C3	C3-Dibenzothiophenes	Y	362.23	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	339.52	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	86-73-7-C3	C3-Fluorenes	Y	609.69	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	91-20-3-C3	C3-Naphthalenes	Y	685.84	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	858.07	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	218-01-9-C4	C4-Chrysenes	Y	143.3	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-76	C4-Dibenzothiophenes	Y	188.22	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	91-20-3-C4	C4-Naphthalenes	Y	770.94	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-553	D5-Diasterane	Y	59.64	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-554	D6-Diasterane	Y	54.79	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	53-70-3	Dibenz(a)anthracene	Y	3.25	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	132-64-9	Dibenzofuran	Y	5.34	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	132-65-0	Dibenzothiophene	Y	64.06	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-97-0	n-Docosane	Y	4476.74	613.75		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	29911-28-2	DPnB	N	NULL	32.5 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	TPHDRO	DRO(Total)	Y	481004.92	623.67		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	112-95-8	Eicosane	Y	5816.84	625.75		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	206-44-0	Fluoranthene	Y	7.25	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	86-73-7	Fluorene	Y	52.39	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-94-7	n-Heneicosane	Y	4876.12	625		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	593-49-7	n-Heptacosane	Y	2029	619		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-78-7	n-Heptadecane	Y	7690.73	624.88		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-01-3	n-Hexacosane	Y	2463.43	621.63		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-495	Hopane	Y	78.62	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	BDO-598	Isoprenoid RRT 1380	N	NULL	624.06 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	BDO-600	Isoprenoid RRT 1470	Y	865.82	623.94		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	91-20-3	Naphthalene	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-570	C28-TAS (20S)	Y	24.38	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-485	C29 Tricyclic Terpane -22R	Y	5.16	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-484	C29 Tricyclic Terpane -22S	Y	7.22	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	218-01-9-C2	C2-Chrysenes	Y	309.9	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	132-65-0-C2	C2-Dibenzothiophenes	Y	467.64	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	270.32	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	86-73-7-C2	C2-Fluorenes	Y	749.25	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	91-20-3-C2	C2-Naphthalenes	Y	114.45	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	1443.58	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	340.56	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-511	Cholestane	Y	105.98	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	218-01-9	Chrysene	Y	109.81	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-547	D1-Diasterane	Y	62.52	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-548	D2-Diasterane	Y	34.13	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-550	D3a-Diasterane	Y	24.36	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-549	D3-Diasterane	Y	37.36	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-552	D4a-Diasterane	Y	16.64	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-551	D4-Diasterane	Y	55.44	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	124-18-5	n-Decane	N	NULL	622.88 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	112-40-3	n-Dodecane	N	NULL	623.25 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	544-85-4	n-Dotriacontane	Y	1094.25	616.63		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-04-6	n-Hentriacontane	Y	1298.7	625.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	7194-84-5	n-Heptatriacontane	Y	445.76	623.13 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	544-76-3	n-Hexadecane	Y	6893.02	624.5		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-06-8	n-Hexatriacontane	Y	517.18	619.5 J	J	mg/kg	TRG

EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-03-5	n-Nonacosane	Y	1398.3	625.63		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	7194-86-7	n-Nonatriacontane	Y	367.55	625.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-02-4	n-Octacosane	Y	1767.28	624.25		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-50-5	n-Tridecane	N	NULL	622.5 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-05-7	n-Tritriacontane	Y	914.38	624.25		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	1120-21-4	n-Undecane	N	NULL	623.63 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-62-9	n-Pentadecane	Y	3671.32	622.25		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	198-55-0	Perylene	N	NULL	9.39 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	85-01-8	Phenanthrene	Y	382.08	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	638-36-8	Phytane	Y	2694.84	615.88		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	1921-70-6	Pristane	Y	4304.92	596.85		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	129-00-0	Pyrene	Y	31.71	9.39		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-543	S10-Methyldiacholestane	Y	23.69	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-544	S11-Methyldiacholestane	Y	30.77	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-510	S12-Cholestane	Y	103.43	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-518	S14-Cholestane(20R)	Y	51.98	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-519	S15-Cholestane(20S)	Y	52.4	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-512	S18-Ethyldiacholestane	Y	25.31	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-513	S19-Ethyldiacholestane	Y	6.02	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-538	S1-Pregnane	Y	50.04	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-514	S20-Methylcholestane	Y	43.94	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-520	S22-Methylcholestane(20R)	Y	47.35	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-537	Sa-C21Diasterane	Y	39.05	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-1474	Sb-C21Sterane	Y	89.68	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-539	Sc-C22Diasterane	Y	10.28	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-1475	Sd-C22Sterane	Y	23.97	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	BDO-1451	SHC (Total)	Y	84309.15	573.07		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-524	T0-C19Diterpane	Y	17.35	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-529	T13a-C29,C30Bisnorhopane	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-528	T13-Trisnorhopane	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-488	T14a-C28,C30Bisnorhopane	Y	4.11	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-499	T26-Bishomohopane	Y	20.11	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-500	T27-Bishomohopane	Y	16.28	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-535	T28-Bishomomoretane	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-536	T29-Homohopane	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-526	T2-C21Diterpane	Y	29.32	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-501	T30-Trishomohopane	Y	15.96	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-502	T31-Trishomohopane	Y	12.25	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-503	T32-Tetrakishomohopane	Y	8.51	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-504	T33-Tetrakishomohopane	Y	6.41	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	593-45-3	n-Octadecane	Y	7144.04	626.5		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	7194-85-6	n-Octatriacontane	Y	447.03	624.25 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-92-5	n-Nonadecane	Y	6312.96	626		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	111-84-2	Nonane	N	NULL	626 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	BDO-603	Norpristane (1650)	Y	2373.75	624.69		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-99-2	n-Pentacosane	Y	2978.73	626.75		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-07-9	n-Pentatriacontane	Y	604.58	573.07		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	4181-95-7	n-Tetracontane	Y	346.04	626.5 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-59-4	n-Tetradecane	Y	850.27	625.63		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	14167-59-0	n-Tetratriacontane	Y	707.47	623.13		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-521	S23-Methylcholestane(20S)	Y	68.01	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-522	S26-Ethylcholestane(20R)	Y	62.68	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-523	S27-Ethylcholestane(20S)	Y	48.5	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-545	S29-C30Cholestane(R)	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-540	S2-Pregnane	Y	4.81	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-546	S30-C30Cholestane(S)	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-541	S6-Diacholestane	Y	19.59	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-542	S7-Diacholestane	Y	35.15	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-509	S8-Methyldiacholestane	Y	44.08	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-489	T14b-C29,C25Norhopane	Y	7.62	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-530	T14-Bisnorhopane	Y	8.13	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-491	T16-Neonorhopane	Y	14.73	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-493	T17-Normoretane	Y	5.57	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-525	T1-C20Diterpane	Y	153.26	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-496	T20-Moretane	Y	11.32	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-531	T22a-Gammacerane	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-533	T24-Homomoretane	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-534	T25-Diploptene	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-505	T34-Pentakishomohopane	Y	7.17	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-506	T35-Pentakishomohopane	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-527	T3-C22Diterpane	Y	30.69	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-477	T5-C24Diterpane	Y	11.85	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-479	T6a-C24Tetracyclic terpane	Y	4.8	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-480	T6b-C26Tricyclic (S)	Y	3.94	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-478	T6-C25Diterpane	Y	12.87	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-481	T6c-C26Tricyclic (R)	Y	9.9	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-482	T7-C28Tricyclicriterpane	Y	8.99	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-483	T8-C28Tricyclicriterpane	Y	5.99	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	646-31-1	n-Tetracosane	Y	3569.8	626.13		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-1467	Total PAH	Y	10902.6	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	BDO-1312	TPH(total)	Y	703346.67	621.96		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	638-68-6	Triacontane	Y	1479.64	626		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	638-67-5	n-Tricosane	Y	3908.66	625.5		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-492	X	Y	11.49	9.38		mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	56-55-3	Benzo(a)anthracene	Y	3.991	2		mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	50-32-8	Benzo(a)pyrene	Y	1.036	2 J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	205-99-2	Benzo(b)fluoranthene	Y	2.432	2		mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	191-24-2	Benzo(g,h,i)perylene	Y	1.084	2 J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	207-08-9	Benzo(k)fluoranthene	Y	1.401	2 J	J	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	193-39-5	Indeno[1,2,3-cd]pyrene	N	NULL	2 U	U	mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	638-36-8	Phytane(C20 branched)	Y	680	200		mg/kg	TRG
EnvstdDW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	EPA 3510	1921-70-6	Pristane(C19 branched)	Y	980	200		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-492	17a(H)-diahopane	Y	11.49	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-565	A1-C20-TAS	Y	21.74	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-566	A2-C21-TAS	Y	20.03	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-567	A3-C26 TAS(20S)	Y	9.68	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-568	A4-C26/C27-TAS	Y	35.84	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-569	A5-C27-TAS(20R)	Y	19.96	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-570	A6-TAS(20S)	Y	24.38	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-571	A7-TAS(20R)	Y	19.18	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	18.83 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	4.83	9.46 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-495	17a(H),21b(H)-Hopane(std)	Y	78.62	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	12.1	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	Y	3.08	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	12.24	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	3.37	9.38 J	J	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-548	D2-Diasterane-27[R]	Y	34.13	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-549	D3a-Diasterane-28[S]	Y	37.36	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-550	D3-Diasterane-28[S]	Y	24.36	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-551	D4a-Diasterane-28[R]	Y	55.44	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-552	D4-Diasterane-28[R]	Y	16.64	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-553	D5-Diasterane-29[S]	Y	59.64	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-554	D6-Diasterane-29[R]	Y	54.79	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	29911-28-2	DPnB-Total	N	NULL	32.5 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	193-39-5	Indeno[1,2,3-cd]pyrene	N	NULL	9.38 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-547	D1-Diasterane-27[S]	Y	62.52	9.38		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	622.88 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	623.63 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	623.25 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	622.5 U	U	mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-59-4	n-C14	Y	850.27	625.63		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	3671.32	622.25		mg/kg	TRG

EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	6893.02	624.5			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	2463.43	621.63			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	2029	619			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1398.3	625.63			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1479.64	626			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1298.7	625.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	1094.25	616.63			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	914.38	624.25			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	707.47	623.13			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	604.58	573.07			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2694.84	615.88			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	4304.92	596.85			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	39.5	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	89.55	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	51.34	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	15.95	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnorhopane(TM)	Y	11.31	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-529	T13a-29,30-Bisnorhopane	N	NULL	9.38 U	U		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	35.76	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-491	T16-Norneohopane	Y	14.73	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-493	T17-C30-Normoretane	Y	5.57	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	9.38 U	U		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	32.29	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-531	T22-C31-Homohopane(R)	N	NULL	9.38 U	U		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-503	T32-Tetrakishomohopane(S)	Y	8.51	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-504	T33-Tetrakishomohopane(R)	Y	6.41	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-505	T34-Pentakishomohopane(S)	Y	7.17	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-506	T35-Pentakishomohopane(R)	N	NULL	9.38 U	U		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-476	T4-C23Diterpane	Y	13.53	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	7690.73	624.88			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	7144.04	626.5			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	6312.96	626			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	5816.84	625.75			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	4876.12	625			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	4476.74	613.75			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	3908.66	625.5			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	3569.8	626.13			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2978.73	626.75			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	517.18	619.5 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	445.76	623.13 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	447.03	624.25 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	367.55	625.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	346.04	626.5 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	626 U	U		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	34.34	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	45.97	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclicriterpane(R)	Y	5.16	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-499	T26-C32-Bishomohopane(S)	Y	20.11	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-500	T27-C32-Bishomohopane(R)	Y	16.28	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-501	T30-C33-Trishomohopane(S)	Y	15.96	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-502	T31-C33-Trishomohopane(R)	Y	12.25	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-480	T6b-C26Tricyclic[S]	Y	3.94	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-481	T6c-C26Tricyclic[R]	Y	9.9	9.38			mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-482	T7-C28Tricyclicriterpane[S]	Y	8.99	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-483	T8-C28Tricyclicriterpane[R]	Y	5.99	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclicriterpane(S)	Y	7.22	9.38 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-495	17a(H),21b(H)-Hopane(std)	Y	73.64	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-565	A1-C20-TAS	Y	12.24	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-566	A2-C21-TAS	Y	11.43	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-567	A3-C26 TAS(20S)	Y	6.85	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-568	A4-C26/C27-TAS	Y	23.58	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-569	A5-C27-TAS(20R)	Y	13.85	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-570	A6-TAS(20S)	Y	17.38	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-571	A7-TAS(20R)	Y	12.99	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	1.57	6.22 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	6.22 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	93.24	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.62	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	1.55	2.08 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	12.49 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	N	NULL	6.28 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	61.51	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	123.51	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	193-39-5	Indeno(1,2,3-cd)pyrene	N	NULL	2.07 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01394	Isoprenoid(1380)	N	NULL	477.85 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01395	Isoprenoid(1470)	N	NULL	477.76 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	476.94 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	4887.96	479.15			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	4262.84	478.57			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	3785.3	469.96			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	3329.97	478.95			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	2801.94	479.43			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2504.84	479.91			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	2189.69	475.99			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	1664.5	473.98			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1275.53	479.05			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1163.36	479.34			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1184.28	478.86			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	978.59	472.16			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	865.61	478			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	672.45	477.14			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	604.41	438.81			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	477.44	474.36			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	427.35	477.14 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	404.87	478 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	35.38	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	33.54	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	35.92	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	92.09	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	52.11	6.23			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclicriterpane(R)	Y	5.99	6.22 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	15.73	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnorhopane(TM)	Y	13.52	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	34.17	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	6.22 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	28.86	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-476	T4-C23Diterpane	Y	12.98	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclicriterpane(S)	Y	6.93	6.22			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTSHC	Total SHC	Y	54320.07	438.81			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTDRO	DRO	Y	300805.21	477.55			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	477.52 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	477.23 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	476.66 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-59-4	n-C14	N	NULL	479.05 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	515.18	476.47			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	1501.3	478.19			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	3010.95	478.48			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	4112.12	479.72			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	4896.24	479.34			mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	381.06	478.86 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	316.29	479.72 J	J		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	479.34 U	U		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01396	Norpristane(1650)	Y	781.84	478.33			mg/kg	TRG

EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2155.15	471.58		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	1794.63	457.01		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTTPH	TPH	Y	475386.86	476.25		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-495	17a(H),21b(H)-Hopane(std)	Y	70.57	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-565	A1-C20-TAS	Y	14.1	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-566	A2-C21-TAS	Y	12.7	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-567	A3-C26 TAS(20S)	Y	6.57	11.54 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-568	A4-C26/C27-TAS	Y	24.3	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-569	A5-C27-TAS(20R)	Y	14.15	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-570	A6-TAS(20S)	Y	17.94	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-571	A7-TAS(20R)	Y	13.53	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	3.26	11.54 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	11.54 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.29	11.54 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	116.45	11.56		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTDRO	DRO	Y	330874.14	885.69		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	193-39-5	Indeno[1,2,3-cd]pyrene	N	NULL	3.85 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01394	Isoprenoid(1380)	N	NULL	886.24 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01395	Isoprenoid(1470)	Y	443.6	886.07 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	884.56 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	885.62 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	191-24-2	Benzo[g,h,i]perylene	Y	1.59	3.85 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	207-08-9	Benzo[k]fluoranthene	N	NULL	23.17 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	N	NULL	11.64 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	74.25	11.56		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	145.37	11.56		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	885.09 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	884.02 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-59-4	n-C14	Y	450.28	888.46 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	1570.24	883.67		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	2928.26	886.86		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	4130.37	887.4		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	4611.17	889.7		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	5010.86	888.99		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	4617.36	888.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1145.99	888.11		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	993.5	875.68		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	848.45	886.51 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	682.23	884.91 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	615.39	813.83 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	483.35	879.76 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	431.04	884.91 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	406.63	886.51 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	401.19	888.11 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	322.27	889.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	888.99 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01396	Norpristane(1650)	Y	1277.64	887.13		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2367.81	874.62		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	2540.08	847.59		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnopane(TM)	Y	13.84	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	31.81	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	11.54 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	26.55	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-476	T4-C23triterpane	Y	11.41	11.54 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclictriterpane(S)	Y	6.19	11.54 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTSHC	Total SHC	Y	59691.4	813.83		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTTPH	TPH	Y	511369.14	883.26		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-495	17a(H),21b(H)-Hopane(std)	Y	70.01	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-565	A1-C20-TAS	Y	13.38	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-566	A2-C21-TAS	Y	11.57	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-567	A3-C26 TAS(20S)	Y	6.79	8.6 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-568	A4-C26/C27-TAS	Y	23.65	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-569	A5-C27-TAS(20R)	Y	13.72	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-570	A6-TAS(20S)	Y	16.76	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-571	A7-TAS(20R)	Y	13.36	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	2.64	8.6 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	8.6 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.04	8.6 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	4068.33	887.57		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	3673.57	871.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	3092.85	888.28		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	2707.25	889.17		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2500.04	890.06		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	2117.98	882.78		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	1609.94	879.05		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1174.73	888.46		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1160.95	888.99		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	31.72	11.55		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	30.36	11.55		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	32.06	11.55		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	84.05	11.55		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	46.92	11.55		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclictriterpane(R)	Y	5.48	11.54 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	13.48	11.54		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	191-24-2	Benzo[g,h,i]perylene	Y	1.75	2.87 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	207-08-9	Benzo[k]fluoranthene	N	NULL	17.26 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	N	NULL	8.67 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	71.68	8.61		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	112.53	8.61		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTDRO	DRO	Y	321764.15	659.78		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	193-39-5	Indeno[1,2,3-cd]pyrene	N	NULL	2.87 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01394	Isoprenoid(1380)	N	NULL	660.19 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01395	Isoprenoid(1470)	Y	313.92	660.06 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	658.94 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	659.73 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	659.33 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	4014.37	661.18		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	3631.68	649.28		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	3123.25	661.71		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	2716.61	662.37		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2415.57	663.04		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	2104.27	657.61		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	1636.88	654.84		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1218.88	661.85		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1153.57	662.24		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	339.56	662.77 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	662.24 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01396	Norpristane(1650)	Y	1118.75	660.85		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2322.63	651.53		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	2328.98	631.4		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	140.81	8.61		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	658.54 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-59-4	n-C14	Y	307.67	661.85 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	1218.67	658.28		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	2578.62	660.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	3798.56	661.05		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	4313.75	662.77		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	4767.58	662.24		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	4543.85	661.98		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1182.76	661.58		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	999.11	652.32		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	877.4	660.39		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	705.81	659.2		mg/kg	TRG

EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	643.02	606.25		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	508.04	655.37 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	470.89	659.2 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	444.22	660.39 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	428.79	661.58 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	33.28	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	31.8	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	32.59	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	83.55	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	44.78	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclicriterpane(R)	Y	4.86	8.6 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	13.56	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnorhopane(TM)	Y	12.72	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	30.27	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	8.6 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	25.65	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-476	T4-C23Diterpane	Y	11.37	8.6		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclicriterpane(S)	Y	6.53	8.6 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTSHC	Total SHC	Y	57550.14	606.25		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTTPH	TPH	Y	501937.87	657.97		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-571	A7-TAS(20R)	Y	12.91	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	1.57	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	13.64 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	7.97	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	93.37	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTDRO	DRO	Y	321371.63	1046.72		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-495	17a(H),21b(H)-Hopane(std)	Y	73.45	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-565	A1-C20-TAS	Y	13.53	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-566	A2-C21-TAS	Y	11.85	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-567	A3-C26 TAS(20S)	Y	6.5	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-568	A4-C26/C27-TAS	Y	23.17	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-569	A5-C27-TAS(20R)	Y	13.71	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-570	A6-TAS(20S)	Y	16.83	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	1.45	4.55 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	27.39 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	92-52-4	1,1-Biphenyl	N	NULL	13.76 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	62.06	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	122.86	13.66		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	193-39-5	Indeno(1,2,3-cd)pyrene	N	NULL	4.55 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01394	Isoprenoid(1380)	N	NULL	1047.38 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01395	Isoprenoid(1470)	N	NULL	1047.17 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	1045.38 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	1046.64 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	1046.01 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	1044.76 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	3491.14	1049.79		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	3093.28	1050.84		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2689.6	1051.89		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	2383.19	1043.29		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	1797.44	1038.88		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1314.88	1050		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1242.56	1050.63		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1280.39	1049.58		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	1071.89	1034.9		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	928.8	1047.69 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	736.04	1045.8 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	642.2	961.8 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	513.86	1039.72 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	483.97	1045.8 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	439.68	1047.69 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	426.17	1049.58 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	349.89	1051.47 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	32.84	13.65		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	34.45	13.65		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	87.62	13.65		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	49.94	13.65		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclicriterpane(R)	Y	4.96	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	13.39	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnorhopane(TM)	Y	15.86	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	33.31	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	13.64 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	27.37	13.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-476	T4-C23Diterpane	Y	11.9	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclicriterpane(S)	Y	6.94	13.64 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTSHC	Total SHC	Y	58649.19	961.8		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	TOTTPH	TPH	Y	510823.07	1043.85		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-59-4	n-C14	N	NULL	1050 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	652.77	1044.34 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	1780.76	1048.11		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	3390.57	1048.74		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	4517.98	1051.47		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	5199.26	1050.63		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	5167.99	1050.21		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	4499.66	1048.95		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	4143.7	1030.07		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	1050.63 U	U	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	STL01396	Norpristane(1650)	Y	802.55	1048.43 J	J	mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2218.37	1033.64		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	1997.2	1001.7		mg/kg	TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	34.59	13.65		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-495	17a(H),21b(H)-Hopane(std)	Y	71.37	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-565	A1-C20-TAS	Y	16.7	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-566	A2-C21-TAS	Y	14.47	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-567	A3-C26 TAS(20S)	Y	8.11	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-568	A4-C26/C27-TAS	Y	27.26	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-569	A5-C27-TAS(20R)	Y	16.04	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-570	A6-TAS(20S)	Y	20.03	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-571	A7-TAS(20R)	Y	15.34	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	4.17	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	9.7 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	8.93	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	149.19	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,i)perylene	Y	2.12	3.24 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	19.48 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	N	NULL	9.79 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	93.37	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	179.29	9.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	TOTDRO	DRO	Y	379978.24	744.68		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	193-39-5	Indeno(1,2,3-cd)pyrene	N	NULL	3.23 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	STL01394	Isoprenoid(1380)	N	NULL	745.15 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	STL01395	Isoprenoid(1470)	Y	586.87	745 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	743.73 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	744.63 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	744.18 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	3953.49	746.27		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	3596.85	732.84		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	3071.02	746.87		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	2645.16	747.61		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2428.5	748.36		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	2082.66	742.24		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	1577.87	739.1		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1149.63	747.01		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1174.71	747.46		mg/kg	TRG

EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1180.91	746.72		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	1007.95	736.27		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	869.65	745.37		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	716.69	744.03 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	601.6	684.26 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	481.22	739.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	457.1	744.03 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	415.45	745.37 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	414.41	746.72 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	743.28 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-59-4	n-C14	Y	506.18	747.01 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	2107.1	742.99		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	3896.59	745.67		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	4844.41	746.12		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	4830.5	748.06		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	4918.74	747.46		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	4686.6	747.16		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	345.09	748.06 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	747.46 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	STL01396	Norpristane(1650)	Y	1768.35	745.9		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2989.23	735.37		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	3332.81	712.65		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	35.58	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	34.22	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	35.12	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	90.29	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	48.52	9.71		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclicitriterpane(R)	Y	4.91	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	14.71	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnorhopane(TM)	Y	13.47	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	32.44	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	9.7 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	27.08	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-476	T4-C23Diterpane	Y	12.69	9.7		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclicitriterpane(S)	Y	6.18	9.7 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	TOTSHC	Total SHC	Y	63937.21	684.26		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	TOTTPH	TPH	Y	577713.12	742.64		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-571	A7-TAS(20R)	Y	16.99	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	6.41	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	Y	1.41	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	9.56	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	200.22	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	TOTDRO	DRO	Y	367112.9	845.66		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	193-39-5	Indeno(1,2,3-cd)pyrene	N	NULL	3.67 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	STL01394	Isoprenoid(1380)	N	NULL	846.19 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	STL01395	Isoprenoid(1470)	N	NULL	846.02 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	844.58 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	845.59 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	845.08 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-495	17aH(L21b(H)-Hopane(std)	Y	69.16	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-565	A1-C20-TAS	Y	19.78	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-566	A2-C21-TAS	Y	16.49	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-567	A3-C26 TAS(20S)	Y	8.3	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-568	A4-C26/C27-TAS	Y	31.07	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-569	A5-C27-TAS(20R)	Y	17.57	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-570	A6-TAS(20S)	Y	22.27	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,I)perylene	Y	2.29	3.68 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	22.13 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	N	NULL	11.12 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	122.1	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	223.65	11.04		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	844.07 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-59-4	n-C14	N	NULL	848.31 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	1363.35	843.73		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	3621.84	846.78		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	4908.32	847.29		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	4763.36	849.49		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	4728.96	848.81		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	4403.77	848.47		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1086.83	847.97		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	918.49	836.1		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	827.92	846.44 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	687.36	844.92 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	601.01	777.05 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	490.34	840 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	460.8	844.92 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	439.01	846.44 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	32.88	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	36.13	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	33.3	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	85.13	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	48.28	11.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclicitriterpane(R)	Y	4.55	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	14.45	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnorhopane(TM)	Y	13.05	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	30.93	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	11.02 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	26.31	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-476	T4-C23Diterpane	Y	12.59	11.02		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclicitriterpane(S)	Y	6.21	11.02 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	TOTSHC	Total SHC	Y	59826.67	777.05		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	3720.21	847.46		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	3306.97	832.2		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	2832.67	848.14		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	2433.56	848.98		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2289.05	849.83		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	1915.8	842.88		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	1461.81	839.32		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1082.49	848.31		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1121.95	848.81		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	416.44	847.97 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	333.11	849.49 J	J	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	848.81 U	U	mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	STL01396	Norpristane(1650)	Y	1898.31	847.03		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2987.94	835.08		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	3578.61	809.28		mg/kg	TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	TOTTPH	TPH	Y	561619.22	843.34		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-495	17aH(L21b(H)-Hopane(std)	Y	79.24	11.89		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	56-55-3	Benzo(a)anthracene	Y	3.84	11.89 J	J	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	50-32-8	Benzo(a)pyrene	N	NULL	11.89 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	205-99-2	Benzo(b)fluoranthene	Y	9.99	11.89 J	J	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	191-24-2	Benzo(g,h,I)perylene	Y	1.88	11.9 J	J	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	147.23	11.91		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	184.54	11.91		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	207-08-9	Benzo(k)fluoranthene	N	NULL	23.88 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	92-52-4	1,1'-Biphenyl	Y	1.89	12 J	J	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	91.37	11.91		mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	124-18-5	n-C10	N	NULL	911.52 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	1120-21-4	n-C11	N	NULL	912.62 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	112-40-3	n-C12	N	NULL	912.07 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-50-5	n-C13	N	NULL	910.98 U	U	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-59-4	n-C14	Y	844.99	915.55 J	J	mg/kg	TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-62-9	n-C15	Y	2800.55	910.61		mg/kg	TRG

EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	544-76-3	n-C16	Y	4674.17	913.9			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-78-7	n-C17	Y	5801.36	914.45			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	593-45-3	n-C18	Y	5694.37	916.83			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-03-5	n-C29	Y	1315.36	915.55			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	638-68-6	n-C30	Y	1296.89	916.1			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-04-6	n-C31	Y	1224.83	915.18			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	544-85-4	n-C32	Y	992.59	902.38			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-05-7	n-C33	Y	878.97	913.54 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	14167-59-0	n-C34	Y	691.64	911.89 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-07-9	n-C35	Y	614.1	838.64 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-06-8	n-C36	Y	487.79	906.59 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	7194-84-5	n-C37	Y	459.51	911.89 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-515	S24-MethylCholestane	Y	34.42	11.9			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-516	S25-EthylCholestane	Y	35.96	11.9			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-517	S28-Ethylcholestane	Y	34.77	11.9			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-507	S4-Diacholestane	Y	84.37	11.9			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-508	S5-Diacholestane	Y	48.69	11.9			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-485	T10-C29Tricyclicitriterpane(R)	Y	6.12	11.89 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-486	T11-Trisnorhopane(TS)	Y	15.56	11.89			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-487	T12-Trisnorhopane(TM)	Y	13.87	11.89			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	TOTDRO	DRO	Y	276324.82	912.69			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	193-39-5	Indeno[1,2,3-cd]pyrene	N	NULL	11.89 U	U		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	ST101394	Isoprenoid(1380)	N	NULL	913.26 U	U		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	ST101395	Isoprenoid(1470)	Y	794.19	913.08 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-92-5	n-C19	Y	5802.96	916.1			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	112-95-8	n-C20	Y	5265.6	915.73			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-94-7	n-C21	Y	4614.43	914.63			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-97-0	n-C22	Y	4091.26	898.17			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	638-67-5	n-C23	Y	3455.2	915.37			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	646-31-1	n-C24	Y	3021.92	916.28			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	629-99-2	n-C25	Y	2690.51	917.2			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-01-3	n-C26	Y	2376.24	909.7			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	593-49-7	n-C27	Y	1806.68	905.85			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	7194-85-6	n-C38	Y	412.65	913.54 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	7194-86-7	n-C39	Y	432.62	915.18 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	4181-95-7	n-C40	Y	340.41	916.83 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	111-84-2	n-C9	N	NULL	916.1 U	U		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	ST101396	Norpristane(1650)	Y	1854.3	914.18			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	638-36-8	Phytane(C20 branched)	Y	2904.32	901.28			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	1921-70-6	Pristane(C19 branched)	Y	3331.92	873.43			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-490	T15-C29-Norhopane	Y	34.44	11.89			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-494	T18-C30-Oleanane	N	NULL	11.89 U	U		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-497	T21-C31-Homohopane(S)	Y	30.96	11.89			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-476	T4-C23Diterpane	Y	11.57	11.89 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	PAH	BDO 5-334	BDO-484	T9-C29Tricyclicriterpane(S)	Y	6.67	11.89 J	J		mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	TOTSHC	Total SHC	Y	72392.55	838.64			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	TOTTPH	TPH	Y	428578.49	910.19			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-S002-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1374.38	478			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-S003A-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1308.05	886.51			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-S003-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1322.48	660.39			mg/kg		TRG
EnvstdDW	MC252-052110-LAPL07-S004-VENICE	Surface Water	mg/kg	5/21/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1393.4	1047.69			mg/kg		TRG
EnvstdDW	MC252-052210-LAPL07-S007-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1299.87	745.37			mg/kg		TRG
EnvstdDW	MC252-052210-LAPL07-S008A-VENICE	Surface Water	mg/kg	5/22/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1146.39	846.44			mg/kg		TRG
EnvstdDW	MC252-MC165-OTR01	Surface Water	mg/kg	7/15/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1767.28	624.25			mg/kg		TRG
EnvstdDW	VN02-001	Surface Water	mg/kg	5/18/2010 N	TPH	BDO 5-334	630-02-4	n-C28	Y	1420.22	913.54			mg/kg		TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	630-20-6	1,1,1,2-Tetrachloroethane	N	NULL	200 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	71-55-6	1,1,1-Trichloroethane	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	79-34-5	1,1,2,2-Tetrachloroethane	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	79-00-5	1,1,2-Trichloroethane	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	75-34-3	1,1-Dichloroethane	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	75-35-4	1,1-Dichloroethene	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	78-87-5	1,2-Dichloropropane	N	NULL	100 UR	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	108-67-8	1,3,5-Trimethylbenzene	Y	7200	200 J			ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	541-73-1	1,3-Dichlorobenzene	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	142-28-9	1,3-Dichloropropane	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	106-46-7	1,4-Dichlorobenzene	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	594-20-7	2,2-Dichloropropane	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	95-95-4	2,4,5-Trichlorophenol	N	NULL	500000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	88-06-2	2,4,6-Trichlorophenol	N	NULL	500000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	120-83-2	2,4-Dichlorophenol	N	NULL	500000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	91-57-6	2-Methylnaphthalene	Y	580000	250000 J			ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	95-48-7	o-Cresol	N	NULL	250000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	88-74-4	2-Nitroaniline	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	88-75-5	2-Nitrophenol	N	NULL	500000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	1319-77-3	3-,4-Methylphenol	N	NULL	250000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	91-94-1	3,3'-Dichlorobenzidine	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	99-09-2	3-Nitroaniline	N	NULL	500000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	534-52-1	4,6-Dinitro-2-methylphenol	N	NULL	500000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	101-55-3	4-Bromophenyl phenyl ether	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	208-96-8	Acenaphthylene	N	NULL	50000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	67-64-1	Acetone	N	NULL	500 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	120-12-7	Anthracene	N	NULL	50000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	71-43-2	Benzene	N	NULL	25 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	92-87-5	Benzidine	N	NULL	1000000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	56-55-3	Benzo(a)anthracene	N	NULL	50000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	50-32-8	Benzo(a)pyrene	N	NULL	50000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	205-99-2	Benzo(b)fluoranthene	N	NULL	50000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	191-24-2	Benzo(g,h,i)perylene	N	NULL	50000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	75-27-4	Dichlorobromomethane	N	NULL	200 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	75-25-2	Bromoform	N	NULL	200 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	74-83-9	Bromomethane	N	NULL	200 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	85-68-7	Butyl benzyl phthalate	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	86-74-8	Carbazole	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	75-15-0	Carbon Disulfide	N	NULL	500 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	56-23-5	Carbon Tetrachloride	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	108-90-7	Chlorobenzene	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	75-00-3	Chloroethane	N	NULL	200 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	563-58-6	1,1-Dichloropropene	N	NULL	100 UR	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	87-61-6	1,2,3-Trichlorobenzene	N	NULL	200 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	96-18-4	1,2,3-Trichloropropane	N	NULL	200 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	120-82-1	1,2,4-Trichlorobenzene	N	NULL	250000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	95-63-6	1,2,4-Trimethylbenzene	Y	14000	200 J			ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	96-12-8	1,2-Dibromo-3-Chloropropane	N	NULL	200 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	106-93-4	1,2-Dibromethane	N	NULL	200 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	95-50-1	1,2-Dichlorobenzene	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	107-06-2	1,2-Dichloroethane	N	NULL	100 UR	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	105-67-9	2,4-Dimethylphenol	N	NULL	500000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	51-28-5	2,4-Dinitrophenol	N	NULL	1000000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	121-14-2	2,4-Dinitrotoluene	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	606-20-2	2,6-Dinitrotoluene	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	78-93-3	2-Butanone	N	NULL	500 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	91-58-7	2-Chloronaphthalene	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	95-57-8	2-Chlorophenol	N	NULL	250000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	95-49-8	2-Chlorotoluene	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	591-78-6	Methyl Butyl Ketone	N	NULL	500 UR	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	59-50-7	4-Chloro-3-methylphenol	N	NULL	500000 UJ	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	106-47-8	4-Chloroaniline	N	NULL	500000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	7005-72-3	4-Chlorophenyl phenyl ether	N	NULL	250000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	106-43-4	4-Chlorotoluene	N	NULL	100 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	99-87-6	4-Isopropyltoluene	Y	3000	200 J			ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	VOC	SW5035	108-10-1	4-Methyl-2-pentanone	N	NULL	500 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	100-01-6	4-Nitroaniline	N	NULL	500000 U	U		ug/kg	ug/kg	TRG
EnvstdDW	BOAS-051110	Surface Water	ug/kg	5/11/2010 N	SVOC	SW3580	100-02-7	4-Nitrophenol	N	NULL	1000000 UJ	U		ug/kg	ug/kg	TRG

EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	83-32-9	Acenaphthene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	207-08-9	Benzo(k)fluoranthene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	65-85-0	Benzoic Acid	N	NULL	2500000	UJ	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	100-51-6	Benzyl Alcohol	N	NULL	500000	UJ	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	111-91-1	Bis(2-Chloroethoxy)methane	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	111-44-4	Bis(2-Chloroethyl)ether	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	108-60-1	Bis(2-Chloroisopropyl)ether	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	117-81-7	Bis(2-Ethylhexyl)phthalate	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	108-86-1	Bromobenzene	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	74-97-5	Bromochloromethane	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	67-66-3	Chloroform	N	NULL	100	UJ	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	74-87-3	Chloromethane	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	218-01-9	Chrysene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	156-59-2	cis-1,2-Dichloroethene	N	NULL	100	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	10061-01-5	cis-1,3-Dichloropropene	N	NULL	100	UJ	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	53-70-3	Dibenz(a,h)anthracene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	132-64-9	Dibenzofuran	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	124-48-1	Dibromochloromethane	N	NULL	200	UR	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	74-95-3	Dibromomethane	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	118-74-1	Hexachlorobenzene	N	NULL	100000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	87-68-3	Hexachlorobutadiene	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	77-47-4	Hexachlorocyclopentadiene	N	NULL	1000000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	67-72-1	Hexachloroethane	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	78-59-1	Isophorone	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	98-82-8	Isopropylbenzene	Y	1400	200	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	136777-61-2	m,p-Xylene	Y	2000	50	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	1634-04-4	Methyl tert-butyl ether	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	91-20-3	Naphthalene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	104-51-8	n-Butylbenzene	Y	6700	100	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	98-95-3	Nitrobenzene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	621-64-7	n-Nitroso di-n-Propylamine	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	86-30-6	N-Nitrosodiphenylamine	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	95-47-6	o-Xylene	Y	630	25	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	87-86-5	Pentachlorophenol	N	NULL	1000000	UJ	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	85-01-8	Phenanthrene	Y	250000	50000	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	108-95-2	Phenol	N	NULL	250000	UJ	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	75-71-8	Dichlorodifluoromethane	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	75-09-2	Methylene Chloride	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	84-66-2	Diethylphthalate	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	131-11-3	Dimethyl phthalate	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	84-74-2	Di-n-butylphthalate	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	117-84-0	Di-n-octyl phthalate	N	NULL	250000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	100-41-4	Ethylbenzene	Y	270	25	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	206-44-0	Fluoranthene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	86-73-7	Fluorene	Y	100000	50000	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	103-65-1	n-Propylbenzene	Y	4000	200	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	129-00-0	Pyrene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	135-98-8	sec-Butylbenzene	Y	3300	100	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	100-42-5	Styrene	N	NULL	100	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	98-06-6	tert-Butylbenzene	Y	200	100	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	127-18-4	Tetrachloroethene	N	NULL	100	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	108-88-3	Toluene	Y	110	25	J		ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	156-60-5	trans-1,2-Dichloroethene	N	NULL	100	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	10061-02-6	trans-1,3-Dichloropropene	N	NULL	100	UJ	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	79-01-6	Trichloroethene	N	NULL	25	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	75-69-4	Trichlorofluoromethane	N	NULL	200	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	VOC		SW5035	75-01-4	Vinyl Chloride	N	NULL	25	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	56-55-3	Benzo(a)anthracene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	193-39-5	Indeno(1,2,3-cd)pyrene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	50-32-8	Benzo(a)pyrene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	205-99-2	Benzo(b)fluoranthene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	191-24-2	Benzo(g,h,i)perylene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
EnvstdDW	BOAS5-051110	Surface Water	ug/kg	5/11/2010	N	SVOC		SW3580	207-08-9	Benzo(k)fluoranthene	N	NULL	50000	U	U	ug/kg	ug/kg	TRG
ERTDW	ERTDW-00013	Air	ug	5/17/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00014	Air	ug	5/17/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00031	Air	ug	5/20/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	Y	32	20			ug	µg	
ERTDW	ERTDW-00039	Air	ug	5/21/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00040	Air	ug	5/21/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00050	Air	ug	5/22/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00051	Air	ug	5/22/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00057	Air	ug	5/22/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00062	Air	ug	5/22/2010	N	DISP	NIOSH Method 5523		57-55-6	Propylene Glycol	N	NULL	20	U		ug	µg	
ERTDW	ERTDW-00030	Air	ug	5/20/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	µg	
ERTDW	ERTDW-00037	Air	ug	5/21/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	µg	
ERTDW	ERTDW-00038	Air	ug	5/21/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	µg	
ERTDW	ERTDW-00048	Air	ug	5/22/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	µg	
ERTDW	ERTDW-00049	Air	ug	5/22/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	µg	
ERTDW	ERTDW-00056	Air	ug	5/22/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	µg	
ERTDW	ERTDW-00061	Air	ug	5/22/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	µg	
ERTDW	ERTDW-00011	Air	ug	5/17/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	ug, Total	
ERTDW	ERTDW-00012	Air	ug	5/17/2010	N	DISP	NIOSH Method 1403		111-76-2	2-Butoxyethanol	N	NULL	4.3	U		ug	ug, Total	
NOAADW	2010138-85_LSU	Surface Water	mg	5/17/2010	N	UV/VIS	UV/VIS		5/9/8002	TPH	Y	7332	6			mg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		111-01-3	nC30 Triacontane	Y	160	200	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2	U	U	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		198-55-0	Perylene	Y	0.87	2	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		205-99-2	Benzo(b)fluoranthene	Y	2.43	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		206-44-0	Fluoranthene	Y	3.77	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		207-08-9	Benzo(k)fluoranthene	Y	1.4	2	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		218-01-9	Chrysene	Y	40	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		50-32-8	Benzo(a)pyrene	Y	1.03	2	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		53-70-3	Dibenz(a,h)anthracene	Y	1.34	2	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		544-76-3	n-Hexadecane	Y	1500	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		544-85-4	n-Dotriacontane	Y	110	200	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		56-55-3	Benzo(a)anthracene	Y	3.99	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		630-02-4	n-Octacosane	Y	290	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		630-03-5	n-Nonacosane	Y	250	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		630-04-6	n-Hentriacontane	Y	150	200	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		630-05-7	n-Tritriacontane	Y	92	200	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		630-07-9	n-Pentatriacontane	Y	51	200	J	J	mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		638-36-8	Phytane	Y	680	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		638-67-5	n-Tricosane	Y	860	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		646-31-1	n-Tetracosane	Y	810	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		85-01-8	Phenanthrene	Y	300	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		86-73-7	Fluorene	Y	120	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		91-20-3	Naphthalene	Y	110	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		218-01-9-C1	C1-Chrysenes	Y	100	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		218-01-9-C2	C2-Chrysenes	Y	100	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		218-01-9-C3	C3-Chrysenes	Y	54.7	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		218-01-9-C4	C4-Chrysenes	Y	18.75	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		132-65-0-C1	C1-Dibenzothiophenes	Y	140	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		132-65-0-C2	C2-Dibenzothiophenes	Y	240	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		132-65-0-C3	C3-Dibenzothiophenes	Y	150	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		86-73-7-C1	C1-Fluorenes	Y	350	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		86-73-7-C2	C2-Fluorenes	Y	470	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		86-73-7-C3	C3-Fluorenes	Y	330	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		91-20-3-C1	C1-Naphthalenes	Y	990	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		91-20-3-C2	C2-Naphthalenes	Y	1900	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		1120-21-4	n-Undecane	Y	570	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		112-40-3	n-Dodecane	Y	1600	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		112-95-8	Eicosane	Y	1200	200			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		120-12-7	Anthracene	Y	3.32	2			mg/kg		TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010	N	SVOC	M8270		124-18-5	n-Decane	Y	43	200	J	J	mg/kg		TRG

NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	129-00-0	Pyrene	Y	8.4	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	132-65-0	Dibenzothiophene	Y	41.76	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	14167-59-0	nC34 Tetratriacontane	Y	55.9	200 J	J	mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	191-24-2	Benzo(g,h,i)perylene	Y	1.08	2 J	J	mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	192-97-2	Benzo(e)pyrene	Y	6.35	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	1921-70-6	Pristane	Y	980	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	593-45-3	n-Octadecane	Y	1500	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	593-49-7	n-Heptacosane	Y	320	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-50-5	n-Tridecane	Y	2400	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-59-4	n-Tetradecane	Y	1900	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-62-9	n-Pentadecane	Y	1600	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-78-7	n-Heptadecane	Y	1600	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-92-5	n-Nonadecane	Y	1200	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-94-7	n-Heneicosane	Y	1200	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-97-0	n-Docosane	Y	920	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	629-99-2	n-Pentacosane	Y	580	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	630-01-3	n-Hexacosane	Y	480	200		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	91-20-3-C3	C3-Naphthalenes	Y	1500	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	91-20-3-C4	C4-Naphthalenes	Y	700	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	224-10-2	Naphthobenzothiophene	Y	10.67	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	224-10-2-C1	C1-Naphthobenzothiophenes	Y	36.86	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	224-10-2-C2	C2-Naphthobenzothiophenes	Y	41.49	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	224-10-2-C3	C3-Naphthobenzothiophenes	Y	19.66	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	85-01-8-C1	C1-Phenanthrenes	Y	700	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	85-01-8-C2	C2-Phenanthrenes	Y	690	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	85-01-8-C3	C3-Phenanthrenes	Y	400	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	85-01-8-C4	C4-Phenanthrenes	Y	190	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	129-00-0-C1	C1-Pyrenes	Y	70.84	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	129-00-0-C2	C2-Pyrenes	Y	92	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	129-00-0-C3	C3-Pyrenes	Y	87.18	2		mg/kg	TRG
NOAADW	2010132-32_LSU	Surface Water	mg/kg	5/10/2010 N	SVOC	M8270	129-00-0-C4	C4-Pyrenes	Y	48.38	2		mg/kg	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	Y	730	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	Y	980	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	270	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	Y	2.1	2 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	Y	330	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	Y	8.8	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	20	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	2 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	360	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	Y	4.1	2 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	2 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	Y	2.2	2 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	Y	4.4	2 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	Y	310	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	980	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	980	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	800	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	540	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	Y	310	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	180	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	150	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	94	50 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	Y	2.1	2 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	Y	4.8	2 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	20	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	Y	5.2	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	650	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	73	50 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	Y	160	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	Y	160	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	Y	100	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	Y	3.5	2 J	J	ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	110	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	50	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	100	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	8200	50		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	4700	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	37	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	36	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	24	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	9	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	49	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	98	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	45	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	29	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	48	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	41	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	23	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	86	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	73	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	120	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	20	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	24	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	14	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	500	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	1200	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	890	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	350	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	330	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	230	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	160	2		ug	TRG
NOAADW	BM1030199-01	Surface Water	ug	6/24/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	81	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	Y	140	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	Y	140	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	1400	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	Y	110	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	Y	16	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	11	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	510	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	Y	10	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	Y	7	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	Y	4.4	2 J	J	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	2 U	U	ug	TRG

NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	66	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	Y	17	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	560	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	Y	52	50 J	J	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	Y	3.4	2 J	J	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	Y	1200	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	Y	280	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	140	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	160	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	250	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	960	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	Y	1200	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	1100	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	910	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	550	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	450	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	Y	180	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	Y	140	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	Y	90	50 J	J	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	98	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	86	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	37	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	18	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	57	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	180	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	110	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	44	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	69	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	79	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	67	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	40	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	74	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	150	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	71	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	71	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	37	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	8.8	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	71	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	130	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	110	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	440	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	430	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	300	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	160	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	Y	480	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	Y	780	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	Y	110	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	Y	590	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	81	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	8.7	2		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	N	NULL	2 U	U	ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	12000	50		ug	TRG
NOAADW	BM880199-01	Surface Water	ug	6/17/2010	N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	2900	2		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	Y	2700	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	Y	2600	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	18000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	Y	2400	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	Y	72	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	25	20 J	J	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	330	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	Y	81	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	4500	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	Y	4000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	Y	25	20 J	J	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	Y	2500	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	3800	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	Y	80	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	Y	38	20 J	J	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	Y	12000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	Y	8300	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	2700	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	3100	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	3600	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	7400	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	Y	15000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	17000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	16000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	13000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	11000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	45	20 J	J	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	N	NULL	20 U	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	210000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	15000	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	590	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	560	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	300	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	170	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	200	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	850	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	600	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	260	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	400	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	520	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	420	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	120	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	260	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	540	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	360	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	440	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	260	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	88	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	780	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	1000	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	680	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	1400	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	2000	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	1700	20		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	1100	20		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010	N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	N	NULL	5 U	U	ug	TRG

NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	7.5	5	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	14	5		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	8.9	5	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	16	5		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	20	5		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	9.5	5	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	N	NULL	5	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	Y	7000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	Y	6400	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	Y	5200	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	Y	3200	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	Y	2900	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	Y	4200	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	Y	14000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	Y	5600	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	Y	14000	500		ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	20	U	ug	TRG
NOAADW	BP-20100709-OV08-002	Surface Water	ug	7/9/2010 N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	150	20		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	8.9	5	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	N	NULL	5	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	0.45	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	0.26	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	0.23	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	84	5		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	18	0.2		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	0.21	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	0.43	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	0.39	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	0.47	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	0.22	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	0.35	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	0.41	0.2	J	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	0.2	U	ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	1.1	0.2		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	4.6	0.2		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	5.1	0.2		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	2.9	0.2		ug	TRG
NOAADW	OL-20100626-OV-027	Surface Water	ug	6/26/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	1.1	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	0.2	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	Y	0.3	0.2	J	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	N	NULL	0.2	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	0.2	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	0.2	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	15	5		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	N	NULL	0.2	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	Y	5.2	5	J	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	8.5	5	J	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	18	5		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	12	5		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	N	NULL	5	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	0.2	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	1.1	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	0.27	0.2 J	J	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010 N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	0.5	0.2 J	J	ug	TRG

NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	69	5		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	27	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	0.66	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	1.6	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	0.54	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	0.56	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	10	5		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	1.2	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	1.3	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	0.61	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	3.1	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	4.2	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	2.9	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	4.4	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	2.3	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	1.1	0.2		ug	TRG
NOAADW	OV013991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	0.27	0.2 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	Y	6.6	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	19	5		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	Y	7.7	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	8.6	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	12	5		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	22	5		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	16	5		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	Y	5.8	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	Y	6.9	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	7.6	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	Y	0.35	0.2 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	0.2	0.2 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	Y	3	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	13	5		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	5.1	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	5.8	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	7.6	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	Y	53	5		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	Y	6	5 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	1.1	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	0.3	0.2 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	0.32	0.2 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	200	5		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	36	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	0.75	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	1.9	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	0.66	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	0.21	0.2 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	0.21	0.2 J	J	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	0.65	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	1.2	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	1.8	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	0.67	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	3.8	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	5.8	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	3.7	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	4.9	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	2.9	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	1.4	0.2		ug	TRG
NOAADW	OV014991	Surface Water	ug	6/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	0.5	0.2		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	79	5		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	Y	0.71	0.2		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	Y	0.35	0.2 J	J	ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	3.2	0.2		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	Y	0.83	0.2		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	180	5		ug	TRG

NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	Y	160	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	140	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	140	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	110	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	90	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	Y	50	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	Y	40	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	Y	28	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	Y	35	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	Y	20	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	Y	76	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	Y	130	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	Y	33	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	Y	120	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	4.5	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	0.96	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	0.27	0.2 J	J		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	2200	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	210	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	5	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	5.6	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	8.3	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	3.6	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	4.1	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	2.2	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	1.2	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	11	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	20	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	13	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	29	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	25	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	Y	11	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	Y	13	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	180	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	Y	5.4	5 J	J		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	Y	0.91	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	0.75	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	Y	11	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	Y	3.2	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	110	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	Y	22	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	Y	0.21	0.2 J	J		ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	Y	200	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	Y	63	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	19	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	39	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	77	5			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	4.8	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	2.5	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	1.5	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	4.1	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	12	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	6.2	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	2.5	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	3.8	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	4.5	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	3.2	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	3.2	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	20	0.2			ug	TRG
NOAADW	OV015991	Surface Water	ug	6/3/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	9	0.2			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	1921-70-6	Pristane	Y	8.7	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	198-55-0	Perylene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	13	5			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	544-85-4	n-Dotriacontane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	7.5	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	10	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-62-9	n-Pentadecane	Y	19	5			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	9.7	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-92-5	n-Nonadecane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	5.3	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	12	5			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	630-04-6	n-Hentriacontane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	Y	44	5			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	Y	5.6	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	0.42	0.2 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	0.77	0.2			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	0.27	0.2 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	1120-21-4	n-Undecane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	112-40-3	n-Dodecane	Y	6	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	5.3	5 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	129-00-0	Pyrene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	Y	2.2	0.2			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	638-36-8	Phytane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	638-67-5	n-Tricosane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	638-68-6	Triacontane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	646-31-1	n-Tetracosane	N	NULL	5 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	0.2 U	U		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	85-01-8	Phenanthrene	Y	0.76	0.2			ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	0.27	0.2 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	0.31	0.2 J	J		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	150	5			ug	TRG

NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	22	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	0.47	0.2 J	J	ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	0.62	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	0.61	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	0.91	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	3.7	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	4.5	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	2.8	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	2.2	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	1.1	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	0.51	0.2		ug	TRG
NOAADW	OV021991	Surface Water	ug	6/4/2010 N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	Y	14	10 J	J	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	Y	0.23	0 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	83-32-9	Acenaphthene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	Y	2.1	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	Y	11	10 J	J	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	208-96-8	Acenaphthylene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	13000	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	99000	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	430	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	7900	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	ALKANETOT	Alkanes, Total	Y	95	5		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	10 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	120-12-7	Anthracene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	69	2		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	2000	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	17000	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	78	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	1200	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	AROMATICTOT	Aromatics, Total	Y	23	0		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	Y	2	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	Y	25	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	Y	2	2 J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	56-55-3	Benzo(a)anthracene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	10 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	50-32-8	Benzo(a)pyrene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	Y	13	10 J	J	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	205-99-2	Benzo(b)fluoranthene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	10 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	191-24-2	Benzo(g,h,i)perylene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	10 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	207-08-9	Benzo(k)fluoranthene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	Y	3	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	Y	30	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	Y	2.9	2 J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	192-97-2	Benzo(e)pyrene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	24	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	230	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	0.67	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	22	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	22	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	280	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	0.99	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	Y	25	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C1	C1-Dibenzothiophenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	14	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	170	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	0.43	0 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	17	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	33	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	410	10		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	25	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	230	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	0.81	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	24	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	2.6	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	52	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	620	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	2.1	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	61	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	132-65-0-C2	C2-Dibenzothiophenes	Y	0.48	0 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	23	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	290	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	0.79	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	26	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010 N	SVOC	SW-846 8270C MOD	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010 N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	31	2		ug	TRG

NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	420	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	1.5	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	36	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C2	C2-Fluorenes	Y	0.45	0 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	15	2		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	460	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	1900	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	17	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	58	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C2	C2-Naphthalenes	Y	5.6	0		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	16	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	170	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	0.43	0 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	Y	17	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	5.8	2		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	120	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	1400	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	4	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	130	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	0.49	0 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	15	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	150	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	0.53	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	12	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	27	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	300	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	0.89	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	Y	32	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0-C3	C3-Dibenzothiophenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	26	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	260	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	0.81	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	22	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	2.2	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	39	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	650	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	1.7	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	64	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C3	C3-Fluorenes	Y	0.56	0		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	17	2		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	360	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	3200	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	17	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	160	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C3	C3-Naphthalenes	Y	6.3	0		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	10	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	110	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	0.33	0 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	Y	10	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	5.2	2		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	83	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	960	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	2.8	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	96	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	0.21	0 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	8.7	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	87	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	4.2	2 J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	18	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	180	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	0.52	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	17	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	8.9	2		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	160	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	1900	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	8	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	120	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C4	C4-Naphthalenes	Y	4.1	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	13	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	10 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	53-70-3	Dibenz(a,h)anthracene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	7.6	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	100	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	0.34	0 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	Y	6.3	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	132-65-0	Dibenzothiophene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	540	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	4900	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	17	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	410	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	629-97-0	n-Docosane	Y	6.4	5 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	730	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	6400	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	24	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	Y	610	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	112-95-8	Eicosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	10 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	206-44-0	Fluoranthene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	19	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	190	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	0.84	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	7.9	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7	Fluorene	Y	0.35	0 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	600	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	5400	250		ug	TRG

NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	16	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	Y	480	50		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	1.5	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	29	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	86-73-7-C1	C1-Fluorenes	Y	0.52	0		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	2.6	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	140	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	140	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	5.2	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	2.8	2 J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3-C1	C1-Naphthalenes	Y	1.3	0		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	15	2		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	3.2	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	49	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	530	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	1.5	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	47	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C4	C4-Phenanthrenes/Anthracenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	12	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	130	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	218-01-9	Chrysene	Y	0.3	0 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	700	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	544-76-3	n-Hexadecane	Y	15	5		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	Y	210	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	Y	1800	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	Y	150	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	630-03-5	n-Nonacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	Y	220	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	Y	1900	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	Y	170	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	630-02-4	n-Octacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	593-45-3	n-Octadecane	Y	700	50		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	430	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	3900	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	7.9	5 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	Y	310	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	629-99-2	n-Pentacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	Y	110	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	Y	560	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	Y	5.3	5 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	Y	65	50 J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	630-07-9	n-Pentatriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	880	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	4900	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	39	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	170	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	629-59-4	n-Tetradecane	Y	18	5		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	Y	88	50 J	J	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	Y	750	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	Y	59	50 J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	14167-59-0	n-Tetratriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	830	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	1400	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	31	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	629-50-5	n-Tridecane	Y	10	5		ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-05-7	n-Tritriacontane	Y	110	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	150	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	0.37	0 J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	Y	15	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	6.7	2		ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	140	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	1800	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	5.9	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	170	2		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	1.4	0		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	629-94-7	n-Heneicosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	Y	260	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	Y	2400	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	Y	200	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	593-49-7	n-Heptacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	690	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	9000	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	33	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	810	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	629-78-7	n-Heptadecane	Y	9.2	5 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	370	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	3100	250		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	12	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	270	50		ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	630-01-3	n-Hexacosane	Y	5.9	5 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	10 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	19	2		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	10	10 J	J	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	0.85	0		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	91-20-3	Naphthalene	Y	0.22	0 J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	N	NULL	2 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	Y	3.3	2 J	J	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	Y	33	10		ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	Y	3.4	2 J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	224-10-2	Naphthobenzothiophene	N	NULL	0 U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	Y	410	50		ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	250 U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	Y	13	5		ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	50 U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD	124-18-5	n-Decane	N	NULL	5 U	U	ug	TRG

NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		112-40-3	n-Dodecane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		112-40-3	n-Dodecane	Y	740	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		112-40-3	n-Dodecane	Y	360	250	J	J	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		112-40-3	n-Dodecane	Y	25	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		112-40-3	n-Dodecane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		112-40-3	n-Dodecane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		544-85-4	n-Dotriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		544-85-4	n-Dotriacontane	Y	140	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		544-85-4	n-Dotriacontane	Y	1100	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		544-85-4	n-Dotriacontane	Y	6.1	5	J	J	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		544-85-4	n-Dotriacontane	Y	92	50	J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		544-85-4	n-Dotriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		630-04-6	n-Hentriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		630-04-6	n-Hentriacontane	Y	180	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		630-04-6	n-Hentriacontane	Y	1500	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		630-04-6	n-Hentriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		630-04-6	n-Hentriacontane	Y	120	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		630-04-6	n-Hentriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		544-76-3	n-Hexadecane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		544-76-3	n-Hexadecane	Y	730	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		544-76-3	n-Hexadecane	Y	8700	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		544-76-3	n-Hexadecane	Y	38	5			ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		629-62-9	n-Pentadecane	Y	820	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		629-62-9	n-Pentadecane	Y	8100	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		629-62-9	n-Pentadecane	Y	44	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		629-62-9	n-Pentadecane	Y	480	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		629-62-9	n-Pentadecane	Y	23	5			ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		198-55-0	Perylene	N	NULL	2	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		198-55-0	Perylene	N	NULL	2	U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		198-55-0	Perylene	N	NULL	10	U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		198-55-0	Perylene	N	NULL	0	U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		198-55-0	Perylene	N	NULL	2	U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		198-55-0	Perylene	N	NULL	0	U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		593-45-3	n-Octadecane	Y	8100	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		593-45-3	n-Octadecane	Y	21	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		593-45-3	n-Octadecane	Y	540	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		593-45-3	n-Octadecane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		629-92-5	n-Nonadecane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		629-92-5	n-Nonadecane	Y	670	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		629-92-5	n-Nonadecane	Y	6600	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		629-92-5	n-Nonadecane	Y	20	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		629-92-5	n-Nonadecane	Y	650	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		629-92-5	n-Nonadecane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		629-99-2	n-Pentacosane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		630-05-7	n-Tritriacontane	Y	940	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		630-05-7	n-Tritriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		630-05-7	n-Tritriacontane	Y	83	50	J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		630-05-7	n-Tritriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		1120-21-4	n-Undecane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		1120-21-4	n-Undecane	Y	610	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		1120-21-4	n-Undecane	N	NULL	250	U	U	ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		1120-21-4	n-Undecane	Y	19	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		1120-21-4	n-Undecane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		1120-21-4	n-Undecane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		629-62-9	n-Pentadecane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		85-01-8	Phenanthrene	N	NULL	2	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		85-01-8	Phenanthrene	Y	42	2			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		85-01-8	Phenanthrene	Y	530	10			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		85-01-8	Phenanthrene	Y	1.9	0			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		85-01-8	Phenanthrene	Y	40	2			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		85-01-8	Phenanthrene	Y	0.61	0			ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-36-8	Phytane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-36-8	Phytane	Y	310	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-36-8	Phytane	Y	3200	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		638-36-8	Phytane	Y	10	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		638-36-8	Phytane	Y	240	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		638-36-8	Phytane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		1921-70-6	Pristane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		1921-70-6	Pristane	Y	400	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		1921-70-6	Pristane	Y	4800	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		1921-70-6	Pristane	Y	22	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		1921-70-6	Pristane	Y	490	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		1921-70-6	Pristane	Y	8	5	J	J	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		129-00-0	Pyrene	N	NULL	2	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		129-00-0	Pyrene	Y	4.1	2	J	J	ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		129-00-0	Pyrene	Y	47	10			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		129-00-0	Pyrene	N	NULL	0	U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		129-00-0	Pyrene	Y	4.5	2	J	J	ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		129-00-0	Pyrene	N	NULL	0	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		646-31-1	n-Tetracosane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		646-31-1	n-Tetracosane	Y	450	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		646-31-1	n-Tetracosane	Y	3900	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		646-31-1	n-Tetracosane	Y	12	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		646-31-1	n-Tetracosane	Y	320	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		646-31-1	n-Tetracosane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-68-6	Triacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-68-6	Triacontane	Y	190	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-68-6	Triacontane	Y	1600	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		638-68-6	Triacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		638-68-6	Triacontane	Y	130	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		638-68-6	Triacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OL-20100614-OV-001	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-67-5	n-Tricosane	N	NULL	50	U	U	ug	TRG
NOAADW	OL-20100614-OV-019	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-67-5	n-Tricosane	Y	470	50			ug	TRG
NOAADW	OL-20100614-OV-028	Surface Water	ug	6/14/2010	N	SVOC	SW-846 8270C MOD		638-67-5	n-Tricosane	Y	4200	250			ug	TRG
NOAADW	OL-20100615-OV-041	Surface Water	ug	6/15/2010	N	SVOC	SW-846 8270C MOD		638-67-5	n-Tricosane	Y	12	5			ug	TRG
NOAADW	OL-20100622-OV-009	Surface Water	ug	6/22/2010	N	SVOC	SW-846 8270C MOD		638-67-5	n-Tricosane	Y	340	50			ug	TRG
NOAADW	OL-20100702-OV07-017	Surface Water	ug	7/2/2010	N	SVOC	SW-846 8270C MOD		638-67-5	n-Tricosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	Y	16	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	Y	20	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	Y	14	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y	29	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	290	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	410	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	230	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	210	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	150	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	100	2			ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	64	2			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	Y	2400	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	Y	3300	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	Y	670	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	Y	7.5	4	J	J	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL	100	U	U	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	26	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	Y	59	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	Y	310	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	N	NULL	4	U	U	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	Y	16	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	2600	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	4	U	U	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	4	U	U	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	Y	6.7	4	J	J	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	Y	4.6	4	J	J	ug	TRG

NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	4	U	U	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	Y	14	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	Y	63	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	Y	17	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	4	U	U	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	4	U	U	ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	4800	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	Y	490	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	Y	14	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y	4000	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y	1100	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y	4200	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	3300	500			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	3300	500			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	5000	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	Y	3400	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	Y	2600	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	2400	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	Y	1800	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	1600	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	Y	920	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	Y	830	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	Y	650	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	Y	400	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	Y	330	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	1600	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	Y	2000	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	Y	720	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	Y	1900	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	Y	12	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	310	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	140	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	Y	64	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	61000	100			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	13000	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	130	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	160	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	99	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	61	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	160	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	310	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	150	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	96	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	160	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	170	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	110	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	250	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	230	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	280	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	Y	74	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	Y	90	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	Y	60	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y	750	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	2800	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	2400	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	1100	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	1000	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	720	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	500	4			ug	TRG
NOAADW	OV035991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	290	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	N	NULL	100	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	Y	3300	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	N	NULL	100	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL	100	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	12	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	Y	13	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	Y	360	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	Y	12	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	1200	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	Y	5.3	4	J	J	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	Y	58	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	Y	16	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	1500	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	Y	610	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y	3000	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y	1500	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	N	NULL	100	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	110	100	J	J	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	650	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	2500	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	Y	2900	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	Y	2900	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	2800	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	Y	2200	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	1900	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	Y	1200	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	Y	1000	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	Y	810	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	Y	480	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	Y	470	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	1100	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	Y	2400	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	Y	920	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	Y	2300	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	82	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	12	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	N	NULL	4	U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	38000	100			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	2800	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	86	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	73	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	34	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	22	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	64	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	180	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	100	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	32	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	54	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	61	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	68	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	45	4			ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	73	4			ug	TRG

NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	110	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	Y	56	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	Y	62	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	Y	31	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	N	NULL	4 U	U	ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	21	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	150	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	150	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	460	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	390	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	270	4		ug	TRG
NOAADW	OV037991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	160	4		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	N	NULL	500 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	Y	24000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	N	NULL	500 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL	500 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	76	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	Y	34	20 J	J	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	Y	1500	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	Y	470	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	Y	78	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	5200	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	Y	40	20 J	J	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	Y	43	20 J	J	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	Y	430	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	Y	120	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	N	NULL	500 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	N	NULL	500 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	740	500 J	J	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	11000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	Y	4800	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	Y	3600	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	Y	2100	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	Y	10000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	N	NULL	500 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	6100	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	Y	17000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	Y	2600	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	3700	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	Y	1700	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y	18000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y	7000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	Y	19000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	Y	21000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	20000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	Y	16000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	12000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	Y	16000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	270	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	220000	500		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	16000	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	620	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	500	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	260	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	140	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	300	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	1100	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	650	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	210	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	330	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	400	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	460	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	100	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	220	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	690	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	Y	420	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	Y	460	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	Y	230	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	N	NULL	20 U	U	ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	140	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	310	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	2300	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	2400	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	1800	20		ug	TRG
NOAADW	OV038991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	1100	20		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	Y	240	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	Y	640	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	Y	200	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	Y	150	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	3.4	2 J	J	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	Y	7.4	2		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL	50 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	Y	2.2	2 J	J	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	380	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	Y	8.5	2		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	Y	2.3	2 J	J	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	720	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	Y	54	50 J	J	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL	2 U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y	610	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y	160	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y	330	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	560	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	720	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	730	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	Y	500	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	Y	380	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	350	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	Y	270	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	240	50		ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	Y	130	50		ug	TRG

NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	Y	110	50			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	Y	79	50	J	J	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	270	50			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	Y	300	50			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	Y	89	50	J	J	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	Y	290	50			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	2	U	U	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	42	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	16	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	Y	3.9	2	J	J	ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	8500	50			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	1400	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	18	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	18	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	12	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	19	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	20	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	14	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	12	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	6.7	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	21	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	44	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	20	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	32	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	32	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	37	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	Y	9.8	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	Y	13	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	Y	9.2	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y	42	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	240	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	260	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	130	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	140	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	95	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	64	2			ug	TRG
NOAADW	OV039991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	41	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	Y	320	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	Y	420	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	Y	290	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	Y	220	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	2.7	2	J	J	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	Y	4.5	2	J	J	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	310	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	Y	7.3	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	480	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y	500	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y	140	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y	350	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	420	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	450	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	510	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	Y	430	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	Y	330	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	310	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	Y	230	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	190	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	Y	110	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	Y	100	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	Y	67	50	J	J	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	N	NULL	50	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	220	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	Y	270	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	Y	83	50	J	J	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	Y	250	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	2	U	U	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	26	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	8.8	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	Y	2.7	2	J	J	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	7000	50			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	1000	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	15	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	15	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	9.6	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	4.7	2	J	J	ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	15	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	35	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	17	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	8.8	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	14	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	17	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	12	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	20	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	21	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	28	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	Y	7.8	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	Y	10	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	Y	7.3	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y	35	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	180	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	180	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	98	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	100	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	75	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	52	2			ug	TRG
NOAADW	OV040991	Surface Water	ug	6/10/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	32	2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	0.24	0.2	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	N	NULL	5	U	U	ug	TRG

NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	0.48	0.2	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	1.3	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	0.43	0.2	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	0.36	0.2	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	0.72	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	1.4	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y	0.94	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	3.4	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	3.5	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	2	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	3	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	1.9	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	0.84	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	Y	5.4	5	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y	11	5			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y	7.8	5	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	8.6	5	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	13	5			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	6.5	5	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	0.22	0.2	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	Y	0.62	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	5.5	5	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	5.1	5	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y	5	5	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	5.1	5	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	8	5	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	9.2	5	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	5.4	5	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	7.7	5	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	Y	14	5			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	9	5	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	N	NULL	5	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	0.66	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	Y	0.95	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	51	5			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	20	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	0.74	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2	U	U	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	0.2	0.2	J	J	ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	Y	0.6	0.2			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	74	5			ug	TRG
NOAADW	OV027991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	22	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	0.45	0.2	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	1.2	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	0.45	0.2	J	J	ug	TRG

NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y		0.29	0.2	J	J	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y		0.73	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y		1.2	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y		0.63	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y		2.3	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y		2.4	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y		1.4	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y		3.2	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y		1.8	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y		0.87	0.2			ug	TRG
NOAADW	OV028991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y		0.21	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	Y		3.3	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y		11	5			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y		14	5			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y		5.1	5	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y		9.5	5	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y		17	5			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y		9.4	5	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y		7.7	5	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	Y		63	5			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y		0.54	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y		0.27	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	Y		0.24	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y		140	5			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y		20	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y		0.26	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y		0.56	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y		0.4	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y		0.45	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y		3.1	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y		4.4	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y		3.4	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y		1.3	0.2			ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y		0.49	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	N	NULL		5	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y		0.48	0.2	J	J	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV029991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y		0.64	0.2			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	Y		29	5			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	N	NULL		5	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL		5	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y		0.22	0.2	J	J	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	Y		0.23	0.2	J	J	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL		5	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	Y		0.99	0.2			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y		23	5			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	Y		0.61	0.2			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y		31	5			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	Y		10	5	J	J	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL		0.2	U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y		15	5			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y		27	5			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y		6	5	J	J	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y		14	5			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y		25	5			ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y		36	5			ug	TRG

NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	Y	19	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	Y	34	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	44	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	Y	44	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	39	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	Y	21	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	Y	17	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	Y	13	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	Y	12	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	Y	10	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	13	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	Y	45	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	Y	14	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	Y	44	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	1.3	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	0.35	0.2 J	J	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	580	5		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	49	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	1.4	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	1.3	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	0.62	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	0.46	0.2 J	J	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	0.8	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	2.3	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	1.1	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	0.48	0.2 J	J	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	0.79	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	0.99	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	0.78	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	0.78	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	1.3	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	1.7	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	Y	0.77	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	Y	1	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	Y	0.51	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y	0.52	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	3.4	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	6.6	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	6.3	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	5	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	14	5		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	20	5		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y	5.9	5 J	J	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y	6.3	5 J	J	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	13	5		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	23	5		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	14	5		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	5.1	5 J	J	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	13	5		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	5.4	5 J	J	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	0.83	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	0.37	0.2 J	J	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	120	5		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	23	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	0.4	0.2 J	J	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	0.74	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	4	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	3.1	0.2		ug	TRG
NOAADW	OV030991	Surface Water	ug	6/8/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	Y	2.1	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	N	NULL	5 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	0.59	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	0.65	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	0.73	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C1	C1-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C2	C2-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2-C3	C3-Naphthobenzothiophenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C1	C1-Naphthalenes	Y	0.76	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C2	C2-Naphthalenes	Y	3.9	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C3	C3-Naphthalenes	Y	5.7	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3-C4	C4-Naphthalenes	Y	4.6	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C1	C1-Phenanthrenes/Anthracenes	Y	2.3	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C2	C2-Phenanthrenes/Anthracenes	Y	0.79	0.2		ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C3	C3-Phenanthrenes/Anthracenes	Y	0.28	0.2 J	J	ug	TRG
NOAADW	OV032991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8-C4	C4-Phenanthrenes/Anthracenes	N	NULL	0.2 U	U	ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-40-3	n-Dodecane	Y	150	50		ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	112-95-8	Eicosane	Y	760	50		ug	TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1120-21-4	n-Undecane	Y	79	50 J	J	ug	TRG

NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	120-12-7	Anthracene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	124-18-5	n-Decane	N	NULL	50	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	129-00-0	Pyrene	Y	5.3	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0	Dibenzothiophene	Y	11	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	14167-59-0	n-Tetratriacontane	N	NULL	50	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	191-24-2	Benzo(g,h,i)perylene	Y	18	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	192-97-2	Benzo(e)pyrene	Y	3.4	2	J	J	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	1921-70-6	Pristane	Y	640	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	193-39-5	Indeno (1,2,3-cd) pyrene	Y	21	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	198-55-0	Perylene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	205-99-2	Benzo(b)fluoranthene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0	Fluoranthene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	207-08-9	Benzo(k)fluoranthene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	208-96-8	Acenaphthylene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	218-01-9	Chrysene	Y	15	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	224-10-2	Naphthobenzothiophene	Y	3.5	2	J	J	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	50-32-8	Benzo(a)pyrene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	53-70-3	Dibenz(a,h)anthracene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-76-3	n-Hexadecane	Y	1200	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	544-85-4	n-Dotriacontane	Y	85	50	J	J	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3	Benzo(a)anthracene	Y	2.4	2	J	J	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-45-3	n-Octadecane	Y	970	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	593-49-7	n-Heptacosane	Y	250	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-50-5	n-Tridecane	Y	390	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-59-4	n-Tetradecane	Y	880	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-62-9	n-Pentadecane	Y	1200	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-78-7	n-Heptadecane	Y	1200	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-92-5	n-Nonadecane	Y	750	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-94-7	n-Heneicosane	Y	580	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-97-0	n-Docosane	Y	530	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	629-99-2	n-Pentacosane	Y	420	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-01-3	n-Hexacosane	Y	330	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-02-4	n-Octacosane	Y	200	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-03-5	n-Nonacosane	Y	170	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-04-6	n-Hentriacontane	Y	120	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-05-7	n-Tritriacontane	Y	390	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	630-07-9	n-Pentatriacontane	Y	75	50	J	J	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-36-8	Phytane	Y	390	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-67-5	n-Tricosane	Y	480	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	638-68-6	Triacontane	Y	150	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	646-31-1	n-Tetracosane	Y	440	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	83-32-9	Acenaphthene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	85-01-8	Phenanthrene	Y	58	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7	Fluorene	Y	20	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	91-20-3	Naphthalene	N	NULL	2	U	U	ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	ALKANETOT	Alkanes, Total	Y	13000	50			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	AROMATICTOT	Aromatics, Total	Y	2100	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	CHRYSENEC1	C1-Benzanthrene/chrysenes	Y	28	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C2	C2-Benzo(a)anthrene/Chrysenes	Y	30	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C3	C2-Benzo(a)anthrene/Chrysenes	Y	17	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	56-55-3-C4	C2-Benzo(a)anthrene/Chrysenes	Y	9.5	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C1	C1-Dibenzothiophenes	Y	32	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C2	C2-Dibenzothiophenes	Y	71	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	132-65-0-C3	C3-Dibenzothiophenes	Y	32	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C1	C1-Fluoranthenes/Pyrenes	Y	18	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C2	C2-Fluoranthenes/Pyrenes	Y	30	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C3	C3-Fluoranthenes/Pyrenes	Y	30	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	206-44-0-C4	C4-Fluoranthrenes/Pyrenes	Y	17	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C1	C1-Fluorenes	Y	46	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C2	C2-Fluorenes	Y	48	2			ug		TRG
NOAADW	OV034991	Surface Water	ug	6/9/2010	N	SVOC	SW-846 8270C MOD	SW-846 3510C	86-73-7-C3	C3-Fluorenes	Y	55	2			ug		TRG
R04DW	R4-11-A-SWA-091610	Surface Water	ng/m3	9/16/2010	N	SVOC	Compendium TO-13	TO-13 extraction	486-25-9	9-Fluorenone	Y	0.9333624	0.0465	D	D	ng/m3	ng/m3	TRG
R06DW	T003-0001-100515-SD-1	Sediment	mg/l	5/15/2010	N	DISP	Glycols	Total	111-76-2	2-Butoxyeanol	N	NULL	0.5	U	U	mg/l	mg/L	TRG
R06DW	T003-0001-100515-SD-1	Sediment	mg/l	5/15/2010	N	DISP	Glycols	Total	29911-28-2	Di(Propylene Glycol)ButylEther	N	NULL	0.5	U	U	mg/l	mg/L	TRG
R06DW	T003-0001-100515-SD-1	Sediment	mg/l	5/15/2010	N	DISP	Glycols	Total	57-55-6	Propylene Glycol	N	NULL	0.5	U	U	mg/l	mg/L	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7429-90-5	Aluminum	Y	43500	1000			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-36-0	Antimony	N	NULL	600	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-38-2	Arsenic	N	NULL	1000	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-39-3	Barium	Y	556	100			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-41-7	Beryllium	N	NULL	50	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-43-9	Cadmium	N	NULL	50	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-70-2	Calcium	Y	261000	1500			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-47-3	Chromium	N	NULL	100	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-48-4	Cobalt	N	NULL	200	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-50-8	Copper	N	NULL	200	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-28-0	Thallium	N	NULL	1000	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-62-2	Vanadium	N	NULL	200	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-66-6	Zinc	N	NULL	200	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 7470A	Total	7439-97-6	Mercury	N	NULL	2.5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-71-8	Dichlorodifluoromethane	N	NULL	5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	74-87-3	Chloromethane	N	NULL	5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-01-4	Vinyl Chloride	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	74-83-9	Bromomethane	N	NULL	5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-00-3	Chloroethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-69-4	Trichlorofluoromethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-35-4	1,1-Dichloroethene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-15-0	Carbon Disulfide	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	76-13-1	Trichlorotrifluoroethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	67-64-1	Acetone	N	NULL	10	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-09-2	Methylene Chloride	Y	9.8	2	B	B	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	79-20-9	Methyl Acetate	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	156-60-5	trans-1,2-Dichloroethene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	156-59-2	cis-1,2-Dichloroethene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	1634-04-4	Methyl tert-butyl ether	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-34-3	1,1-Dichloroethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	78-93-3	2-Butanone	N	NULL	5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	67-66-3	Chloroform	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	107-06-2	1,2-Dichloroethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	71-55-6	1,1,1-Trichloroethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	110-82-7	Cyclohexane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	56-23-5	Carbon Tetrachloride	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	71-43-2	Benzene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	79-01-6	Trichloroethene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	108-87-2	Methylcyclohexane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	78-87-5	1,2-Dichloropropane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-27-4	Dichlorobromomethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	10061-01-5	cis-1,3-Dichloropropene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	10061-02-6	trans-1,3-Dichloropropene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	79-00-5	1,1,2-Trichloroethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	124-48-1	Dibromochloromethane	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	75-25-2	Bromoform	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7439-89-6	Iron	Y	40700	250			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7439-92-1	Lead	N	NULL	300	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7439-95-4	Magnesium	Y	738000	1500			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7439-96-5	Manganese	Y	903	50			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-02-0	Nickel	N	NULL	200	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	9/7/7440	Potassium	Y	226000	10000			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7782-49-2	Selenium	N	NULL	1000	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-22-4	Silver	N	NULL	100	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	METALS	EPA 6010B	Total	7440-23-5	Sodium	Y	5610000	5000			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	108-10-1	4-Methyl-2-pentanone	N	NULL	5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	108-88-3	Toluene	N	NULL	2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	127-18-4	Tetrachloroethene	N	NULL	2	U	U	ug/l	µg/l	TRG

R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	591-78-6	Methyl Butyl Ketone	N	NULL		5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	106-93-4	1,2-Dibromoethane	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	108-90-7	Chlorobenzene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	100-41-4	Ethylbenzene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	136777-61-2	m,p-Xylene	N	NULL		4	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	95-47-6	o-Xylene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	100-42-5	Styrene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	98-82-8	Isopropylbenzene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	79-34-5	1,1,2,2-Tetrachloroethane	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	541-73-1	1,3-Dichlorobenzene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	106-46-7	1,4-Dichlorobenzene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	95-50-1	1,2-Dichlorobenzene	N	NULL		2	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	96-12-8	1,2-Dibromo-3-Chloropropane	N	NULL		5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	120-82-1	1,2,4-Trichlorobenzene	N	NULL		5	U	U	ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	pH	pH	Y		7	NULL			ug/l	µg/l	TRG
R06DW	T003-0001-100515-SD-1	Sediment	ug/l	5/15/2010	N	VOC	EPA 8260B	Total	NA	Tentatively Identified Compounds	Y		0	NULL			ug/l	µg/l	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7429-90-5	Aluminum	Y		111		10		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-36-0	Antimony	N	NULL			6	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-38-2	Arsenic	N	NULL			10	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-39-3	Barium	Y		4.4		1		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-41-7	Beryllium	N	NULL			0.5	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-43-9	Cadmium	N	NULL			0.5	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-70-2	Calcium	Y		927		15		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-47-3	Chromium	N	NULL			1	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-48-4	Cobalt	N	NULL			2	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-50-8	Copper	N	NULL			2	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	TPH		8015 Total	TPHDRO	Diesel Range Organics	Y		76600		41700		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7439-89-6	Iron	Y		207		2.5		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7439-92-1	Lead	N	NULL			3	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7439-95-4	Magnesium	Y		671		15		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7439-96-5	Manganese	Y		5.7		0.5		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 7471A	Total	7439-97-6	Mercury	N	NULL			0.05	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-02-0	Nickel	N	NULL			2	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	TPH		8015 Total	TPHORO	Oil Range Organics	Y		48900		8330	JK	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	9/7/7440	Potassium	Y		138		99.8		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7782-49-2	Selenium	N	NULL			10	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-22-4	Silver	N	NULL			1	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-23-5	Sodium	Y		2530		49.9		mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-28-0	Thallium	N	NULL			10	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-62-2	Vanadium	N	NULL			2	U	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	mg/kg	5/17/2010	N	METALS	EPA 6010B	Total	7440-66-6	Zinc	Y		2.4		2		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 7471A	Total	7439-97-6	Mercury	N	NULL			0.00062	U	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	TPH	SW846 8015 M	Total	NA	TPH (C10-C28)	Y		209000		5800		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	TPH	SW846 8015 M	Total	NA	TPH (>C28-C35)	Y		89400		4600		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7429-90-5	Aluminum	Y		331		2.6		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-36-0	Antimony	N	NULL			0.16	U	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-38-2	Arsenic	Y		0.35		0.12	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-39-3	Barium	Y		6.7		0.035	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-41-7	Beryllium	Y	NULL			0.012	U	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-43-9	Cadmium	N	NULL			0.059	U	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-70-2	Calcium	Y		1760		1		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-47-3	Chromium	Y		0.48		0.041	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-48-4	Cobalt	Y		0.31		0.11	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-50-8	Copper	Y		0.75		0.076	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7439-89-6	Iron	Y		451		1.3		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7439-92-1	Lead	Y		0.42		0.23	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7439-95-4	Magnesium	Y		763		0.67		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7439-96-5	Manganese	Y		9.8		0.041		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-02-0	Nickel	Y		2.2		0.076	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	9/7/7440	Potassium	Y		133		18	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7782-49-2	Selenium	N	NULL			0.14	U	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-22-4	Silver	N	NULL			0.047	U	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-23-5	Sodium	Y		1500		16		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-28-0	Thallium	N	NULL			0.29	U	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-62-2	Vanadium	Y		1.2		0.07	J	mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	METALS	SW846 6010B	Total	7440-66-6	Zinc	Y		2.1		0.23		mg/kg	mg/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	mg/kg	5/31/2010	N	TPH	SW846 8015	Total	TPHGRO	Gasoline Range Organics	Y		1.01		0.29	J	mg/kg	mg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	71-55-6	1,1,1-Trichloroethane	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	79-34-5	1,1,2,2-Tetrachloroethane	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	79-00-5	1,1,2-Trichloroethane	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	92-52-4	1,1'-Biphenyl	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	75-34-3	1,1-Dichloroethane	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	120-82-1	1,2,4-Trichlorobenzene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	120-82-1	1,2,4-Trichlorobenzene	N	NULL			250	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	96-12-8	1,2-Dibromo-3-Chloropropane	N	NULL			250	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	106-93-4	1,2-Dibromoethane	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	95-50-1	1,2-Dichlorobenzene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	95-50-1	1,2-Dichlorobenzene	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	107-06-2	1,2-Dichloroethane	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	78-87-5	1,2-Dichloropropane	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	541-73-1	1,3-Dichlorobenzene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	541-73-1	1,3-Dichlorobenzene	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	106-46-7	1,4-Dichlorobenzene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	106-46-7	1,4-Dichlorobenzene	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	95-95-4	2,4,5-Trichlorophenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	88-06-2	2,4,6-Trichlorophenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	120-83-2	2,4-Dichlorophenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	105-67-9	2,4-Dimethylphenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	121-14-2	2,4-Dinitrotoluene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	606-20-2	2,6-Dinitrotoluene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	78-93-3	2-Butanone	N	NULL			250	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	91-58-7	2-Chloronaphthalene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	95-57-8	2-Chlorophenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	591-78-6	Methyl Butyl Ketone	N	NULL			250	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	91-57-6	2-Methylnaphthalene	N	NULL			33900	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	95-48-7	o-Cresol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	88-74-4	2-Nitroaniline	N	NULL			136000	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	88-75-5	2-Nitrophenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	1319-77-3	3,-4 Methylphenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	91-94-1	3,3'-Dichlorobenzidine	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	99-09-2	3-Nitroaniline	N	NULL			136000	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	534-52-1	4,6-Dinitro-2-methylphenol	N	NULL			339000	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	101-55-3	4-Bromophenyl phenyl ether	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	59-50-7	4-Chloro-3-methylphenol	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	106-47-8	4-Chloroaniline	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	7005-72-3	4-Chlorophenyl phenyl ether	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	108-10-1	4-Methyl-2-pentanone	N	NULL			250	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	100-01-6	4-Nitroaniline	N	NULL			136000	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	100-02-7	4-Nitrophenol	N	NULL			220000	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	83-32-9	Acenaphthene	N	NULL			33900	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	208-96-8	Acenaphthylene	N	NULL			33900	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	67-64-1	Acetone	N	NULL			499	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	98-86-2	Acetophenone	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	120-12-7	Anthracene	N	NULL			33900	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	1912-24-9	Atrazine	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	100-52-7	Benzaldehyde	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	71-43-2	Benzene	N	NULL			99.8	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	56-55-3	Benzo(a)anthracene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	50-32-8	Benzo(a)pyrene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	205-99-2	Benzo(b)fluoranthene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	191-24-2	Benzo(g,h,i)perylene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	207-08-9	Benzo(k)fluoranthene	N	NULL			84700	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	100-51-6	Benzyl Alcohol	N	NULL			84700	U	ug/kg	µg/kg	TRG

R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	111-91-1	Bis(2-Chloroethoxy)methane	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	111-44-4	Bis(2-Chloroethyl)ether	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	108-60-1	Bis(2-Chloroisopropyl)ether	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	117-81-7	Bis(2-Ethylhexyl)phthalate	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	75-27-4	Dichlorobromomethane	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	75-25-2	Bromoform	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	85-68-7	Butyl benzyl phthalate	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	105-60-2	Caprolactam	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	86-74-8	Carbazole	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	56-23-5	Carbon Tetrachloride	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	108-90-7	Chlorobenzene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	67-66-3	Chloroform	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	218-01-9	Chrysene	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	156-59-2	cis-1,2-Dichloroethene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	10061-01-5	cis-1,3-Dichloropropene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	53-70-3	Dibenz(a,h)anthracene	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	132-64-9	Dibenzofuran	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	124-48-1	Dibromochloromethane	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	84-66-2	Diethyl phthalate	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	131-11-3	Dimethyl phthalate	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	84-74-2	Di-n-butyl phthalate	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	117-84-0	Di-n-octyl phthalate	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	629-97-0	n-Docosane	Y	1270000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	112-95-8	Eicosane	Y	2060000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	100-41-4	Ethylbenzene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	206-44-0	Fluoranthene	N	NULL	33900	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	86-73-7	Fluorene	N	NULL	33900	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	629-94-7	n-Heneicosane	Y	1690000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	629-78-7	n-Heptadecane	Y	1480000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	118-74-1	Hexachlorobenzene	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	87-68-3	Hexachlorobutadiene	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	77-47-4	Hexachlorocyclopentadiene	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	67-72-1	Hexachloroethane	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	638-36-8	Hexadecane, 2,6,10,14-tetramethyl-	Y	900000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	193-39-5	Indeno (1,2,3-cd) pyrene	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	78-59-1	Isophorone	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	98-82-8	Isopropylbenzene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	136777-61-2	m,p-Xylene	N	NULL	200	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	79-20-9	Methyl Acetate	N	NULL	250	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	1634-04-4	Methyl tert-butyl ether	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	75-09-2	Methylene Chloride	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	91-20-3	Naphthalene	N	NULL	33900	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	98-95-3	Nitrobenzene	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	621-64-7	n-Nitroso di-n-Propylamine	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	86-30-6	N-Nitrosodiphenylamine	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	629-92-5	n-Nonadecane	Y	2080000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	593-45-3	n-Octadecane	Y	1790000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	95-47-6	o-Xylene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	87-86-5	Pentachlorophenol	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	629-99-2	n-Pentacosane	Y	840000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	85-01-8	Phenanthrene	N	NULL	33900	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	108-95-2	Phenol	N	NULL	84700	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	129-00-0	Pyrene	N	NULL	33900	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	100-42-5	Styrene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	NA	Tentatively Identified Compounds	Y	0	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	127-18-4	Tetrachloroethene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	646-31-1	n-Tetracosane	Y	957000	NULL			ug/kg	µg/kg	TIC
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	108-88-3	Toluene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	156-60-5	trans-1,2-Dichloroethene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	10061-02-6	trans-1,3-Dichloropropene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	VOC	EPA 8260B	Total	79-01-6	Trichloroethene	N	NULL	99.8	U	U	ug/kg	µg/kg	TRG
R06DW	T004-0001-100517-SW-1	Surface Water	ug/kg	5/17/2010	N	SVOC	EPA 8270	Total	638-67-5	n-Tricosane	Y	1020000	NULL			ug/kg	µg/kg	TIC
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	67-64-1	Acetone	N	NULL	400	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	71-43-2	Benzene	N	NULL	34	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-27-4	Dichlorobromomethane	N	NULL	36	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-25-2	Bromoform	N	NULL	45	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	108-90-7	Chlorobenzene	N	NULL	27	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-00-3	Chloroethane	N	NULL	45	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	67-66-3	Chloroform	N	NULL	30	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-15-0	Carbon Disulfide	N	NULL	27	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	56-23-5	Carbon Tetrachloride	N	NULL	31	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-34-3	1,1-Dichloroethane	N	NULL	44	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-35-4	1,1-Dichloroethene	N	NULL	38	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	107-06-2	1,2-Dichloroethane	N	NULL	33	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	78-87-5	1,2-Dichloropropane	N	NULL	39	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	124-48-1	Dibromochloromethane	N	NULL	27	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	156-59-2	cis-1,2-Dichloroethene	N	NULL	49	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	10061-01-5	cis-1,3-Dichloropropene	N	NULL	26	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	156-60-5	trans-1,2-Dichloroethene	N	NULL	38	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	10061-02-6	trans-1,3-Dichloropropene	N	NULL	31	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	100-41-4	Ethylbenzene	N	NULL	44	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	591-78-6	Methyl Butyl Ketone	N	NULL	320	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	108-10-1	4-Methyl-2-pentanone	N	NULL	270	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	74-83-9	Bromomethane	N	NULL	58	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	74-87-3	Chloromethane	N	NULL	55	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-09-2	Methylene Chloride	Y	NULL	110	U	JB	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	78-93-3	2-Butanone	N	NULL	280	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	100-42-5	Styrene	N	NULL	38	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	71-55-6	1,1,1-Trichloroethane	N	NULL	34	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	79-34-5	1,1,2,2-Tetrachloroethane	N	NULL	65	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	79-00-5	1,1,2-Trichloroethane	N	NULL	95	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	127-18-4	Tetrachloroethene	N	NULL	38	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	108-88-3	Toluene	N	NULL	46	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	79-01-6	Trichloroethene	N	NULL	83	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	75-01-4	Vinyl Chloride	N	NULL	50	U	U	ug/kg	ug/kg	TRG
R06DW	T007-7004-100531-WO-1	Surface Water	ug/kg	5/31/2010	N	VOC	SW846 8260B	Total	1330-20-7	Xylenes, Total	N	NULL	100	U	U	ug/kg	ug/kg	TRG