US EPA ARCHIVE DOCUMENT

EPA Water Sampling May 30 - June 13, 2010; Alabama, Florida, Louisiana, and Mississippi										
LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
BCH05-SW-20100613	6/13/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	71-43-2	Benzene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010		Gasoline Range Organics	ND			0.050	mg/L	29.671767	-89.054267
BCH05-SW-20100613	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	108-88-3	Toluene	ND			5.000	ug/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.247267	-88.129383
BCH05-SW-20100613	6/13/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.247267	-88.129383
D001-SW-20100613	6/13/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	71-43-2	Benzene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010		Gasoline Range Organics	ND			0.050	mg/L	29.671767	-89.054267
D001-SW-20100613	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.269010	-87.582950

EPA Water Sampling May 30 - June 13, 2010; Alabama, Florida, Louisiana, and Mississippi										
LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
D001-SW-20100613	6/13/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	108-88-3	Toluene	ND			5.000	ug/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.269010	-87.582950
D001-SW-20100613	6/13/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.269010	-87.582950
T001-1001-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0021	mg/l		0.0006	mg/l	28.950417	-89.384883
T001-1001-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	28.950417	-89.384883

EPA Water Sampling May 30 - June 13, 2010; Alabama, Florida, Louisiana, and Mississippi										
LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-1001-100613-SW-D	6/13/2010	206-44-0	Fluoranthene	0.076	ug/l		0.046	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	7440-62-2	Vanadium	0.002	mg/l		0.0006	mg/l	28.950417	-89.384883
T001-1001-100613-SW-D	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	28.950417	-89.384883
T001-1002-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	0.26	ug/l		0.046	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	0.17	ug/l		0.075	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	129-00-0	Pyrene	0.12	ug/l		0.079	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0045	mg/l		0.0006	mg/l	29.044883	-89.384883
T001-1002-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	29.044883	-89.384883
T001-SV030-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	28.93015	-89.397583

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV030-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0018	mg/l		0.0006	mg/l	28.93015	-89.397583
T001-SV030-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	28.93015	-89.397583
T002-2001-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0025	mg/l		0.0006	mg/l	29.3015	-89.163483
T002-2001-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	29.3015	-89.163483
T002-2002-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.212967	-89.038883

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-2002-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0018	mg/l		0.0006	mg/l	29.212967	-89.038883
T002-2002-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	29.212967	-89.038883
T002-2003-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	218-01-9	Chrysene	0.083	ug/l		0.044	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	0.11	ug/l		0.075	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0032	mg/l		0.0006	mg/l	29.198517	-89.0387
T002-2003-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	29.198517	-89.0387
T002-SV227-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.24595	-89.039217

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SV227-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0016	mg/l		0.0006	mg/l	29.24595	-89.039217
T002-SV227-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	29.24595	-89.039217
T002-SV228-100613-WO-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			340	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	83-32-9	Acenaphthene	ND			330	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	208-96-8	Acenaphthylene	ND			690	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	120-12-7	Anthracene	ND			370	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	71-43-2	Benzene	ND			34	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			310	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			1000	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			1000	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			2000	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			1300	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	218-01-9	Chrysene	29500	ug/kg		480	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			1900	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	100-41-4	Ethylbenzene	ND			43	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	206-44-0	Fluoranthene	ND			430	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	86-73-7	Fluorene	7430	ug/kg		690	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			1500	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	91-20-3	Naphthalene	ND			300	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	7440-02-0	Nickel	1.2	mg/kg		0.074	mg/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	85-01-8	Phenanthrene	46000	ug/kg		270	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	129-00-0	Pyrene	ND			670	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	108-88-3	Toluene	ND			46	ug/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	7440-62-2	Vanadium	0.51	mg/kg		0.068	mg/kg	29.194883	-89.039553
T002-SV228-100613-WO-1	6/13/2010	1330-20-7	Xylene (total)	ND			100	ug/kg	29.194883	-89.039553
T002-SW03-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.12	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.5	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.06	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.12125	-89.05395

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SW03-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.06	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.55	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.0032	mg/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.43	ug/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.0055	mg/l		0.0006	mg/l	29.12125	-89.05395
T002-SW03-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			1.7	ug/l	29.12125	-89.05395
T005-0009-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.270	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.530	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.530	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.530	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.053	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.053	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.053	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.053	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.053	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.110	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.053	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.270	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.530	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.053	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.270	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.008	mg/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.270	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.270	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	7440-62-2	Vanadium	ND			0.004	mg/l	29.096870	-90.195110
T005-0009-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.096870	-90.195110
T005-1336-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.107450	-90.372930

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-1336-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.107450	-90.372930
T005-1336-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.107450	-90.372930
T005-2333-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.260	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.520	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.520	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.520	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.052	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.052	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.052	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.052	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.052	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.052	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.260	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.520	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.052	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.260	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.260	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.260	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.245870	-90.345540
T005-2333-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.260	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.510	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.510	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.510	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.051	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.051	ug/l	29.245870	-90.345540

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2337-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.051	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.051	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.051	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.051	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.260	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.510	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.051	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.260	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.260	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.260	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.245870	-90.345540
T005-2337-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.245870	-90.345540
T005-SC030-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.260	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.510	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.510	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.510	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.051	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.051	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.051	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.051	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.051	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.051	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.260	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.510	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.051	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.260	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	7440-02-0	Nickel	0.017	mg/l		0.010	mg/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.260	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.260	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.030	mg/l		0.005	mg/l	29.109120	-90.374390
T005-SC030-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.109120	-90.374390
T007-0005-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.306430	-89.742680

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-0005-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.004	mg/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.004	mg/l		0.002	mg/l	29.306430	-89.742680
T007-0005-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.306430	-89.742680
T007-0006-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.004	mg/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.002	mg/l		0.002	mg/l	29.321020	-89.832260
T007-0006-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.321020	-89.832260
T007-0007-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.400770	-89.812480

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-0007-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.004	mg/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	7440-62-2	Vanadium	0.003	mg/l		0.002	mg/l	29.400770	-89.812480
T007-0007-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.400770	-89.812480
T007-BG04-100613-SW-1	6/13/2010	91-57-6	2-Methylnaphthalene	ND			0.260	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	83-32-9	Acenaphthene	ND			0.510	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	208-96-8	Acenaphthylene	ND			0.510	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	120-12-7	Anthracene	ND			0.510	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	71-43-2	Benzene	ND			0.210	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	56-55-3	Benzo(a)anthracene	ND			0.051	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	50-32-8	Benzo(a)pyrene	ND			0.051	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	205-99-2	Benzo(b)fluoranthene	ND			0.051	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.051	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	207-08-9	Benzo(k)fluoranthene	ND			0.051	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.051	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	206-44-0	Fluoranthene	ND			0.260	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	86-73-7	Fluorene	ND			0.510	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.051	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	91-20-3	Naphthalene	ND			0.260	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	7440-02-0	Nickel	ND			0.008	mg/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	85-01-8	Phenanthrene	ND			0.260	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	129-00-0	Pyrene	ND			0.260	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	108-88-3	Toluene	ND			0.200	ug/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	7440-62-2	Vanadium	ND			0.004	mg/l	29.257670	-89.955850
T007-BG04-100613-SW-1	6/13/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.257670	-89.955850
D001-SW-20100612	6/12/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.246730	-87.689140

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
D001-SW-20100612	6/12/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	71-43-2	Benzene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	218-01-9	Chrysene	1.200	ug/L		5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010		Gasoline Range Organics	ND			0.050	mg/L	29.671767	-89.054267
D001-SW-20100612	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	108-88-3	Toluene	ND			5.000	ug/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.246730	-87.689140
D001-SW-20100612	6/12/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.246730	-87.689140
T001-SV029-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.011017	-89.294550
T001-SV029-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.011017	-89.294550

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV029-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.011017	-89.294550
T001-SW01-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	108-88-3	Toluene	0.560	ug/l		0.200	ug/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.003650	-89.150083
T001-SW01-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.003650	-89.150083
T001-SW02-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.008	mg/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.025915	-89.130267

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SW02-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.004	mg/l		0.004	mg/l	29.025915	-89.130267
T001-SW02-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.025915	-89.130267
T002-1347-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.576417	-89.066600
T002-1347-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.576417	-89.066600
T002-1352-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	30.062283	############
T002-1352-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	30.062283	############

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1352-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	30.062283	###########
T002-1352-100612-SW-1	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	30.062283	###########
T002-1352-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	30.062283	###########
T002-1352-100612-SW-D	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	30.062283	###########
T002-1355-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.833217	-88.983117

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1355-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.833217	-88.983117
T002-1355-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.833217	-88.983117
T002-1361-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.966767	-88.849033
T002-1361-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.966767	-88.849033
T005-0010-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.130080	-90.895330

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-0010-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.130080	-90.895330
T005-0010-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.130080	-90.895330
T005-1333-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.104010	-90.676120
T005-1333-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.104010	-90.676120
T005-2335-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.067340	-90.809760

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2335-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.007	mg/l		0.005	mg/l	29.067340	-90.809760
T005-2335-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.067340	-90.809760
T005-2339-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.106860	-90.823670
T005-2339-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.106860	-90.823670

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2339-100612-SW-2	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.106860	-90.823670
T005-2339-100612-SW-2	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.106860	-90.823670
T007-1327-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.440530	-89.933510
T007-1327-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.440530	-89.933510
T007-1331-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.415610	-90.043050

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-1331-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.415610	-90.043050
T007-1331-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.415610	-90.043050
T007-2336-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.416170	-89.982960
T007-2336-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.416170	-89.982960
T007-BG03-100612-SW-1	6/12/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	71-43-2	Benzene	ND			0.210	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.240960	-89.976120

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-BG03-100612-SW-1	6/12/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	7440-02-0	Nickel	ND			0.004	mg/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	108-88-3	Toluene	ND			0.200	ug/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	7440-62-2	Vanadium	0.004	mg/l		0.002	mg/l	29.240960	-89.976120
T007-BG03-100612-SW-1	6/12/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.240960	-89.976120
D001-SW-20100611	6/11/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	71-43-2	Benzene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010		Gasoline Range Organics	ND			0.050	mg/L	29.671767	-89.054267
D001-SW-20100611	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	108-88-3	Toluene	ND			5.000	ug/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.255570	-87.612810
D001-SW-20100611	6/11/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.255570	-87.612810
T001-1003-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.061183	-89.259567

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-1003-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	7440-02-0	Nickel	0.002	mg/l		0.001	mg/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.061183	-89.259567
T001-1003-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.061183	-89.259567
T001-2414-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	7440-02-0	Nickel	0.002	mg/l		0.001	mg/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	108-88-3	Toluene	0.630	ug/l		0.300	ug/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.045783	-89.350617
T001-2414-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	0.420	ug/l		0.250	ug/l	29.045783	-89.350617
T001-2415-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.064400	-89.222150

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-2415-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	7440-02-0	Nickel	0.002	mg/l		0.001	mg/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.064400	-89.222150
T001-2415-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.064400	-89.222150
T005-0009-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.044	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.031	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.042	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.027	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.025	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.033	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.038	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.031	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.030	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.023	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.029	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.031	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.020	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	7440-02-0	Nickel	0.001	mg/l		0.001	mg/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.038	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.024	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.097040	-90.194720
T005-0009-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.097040	-90.194720
T005-1336-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.043	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.030	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.041	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.027	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.025	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.032	ug/l	29.107660	-90.373280

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-1336-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.037	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.030	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.029	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.023	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.025	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.028	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.030	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	7440-02-0	Nickel	ND			0.001	mg/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.038	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.023	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.107660	-90.373280
T005-1336-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.107660	-90.373280
T005-2333-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.044	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.031	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.041	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.027	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.025	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.032	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.038	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.030	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.030	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.023	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.028	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.031	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	7440-02-0	Nickel	ND			0.005	mg/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.038	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.023	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.183260	-90.304440
T005-2333-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.183260	-90.304440
T005-2337-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.043	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.030	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.040	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.246010	-90.345410

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2337-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.037	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.029	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.025	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.030	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	7440-02-0	Nickel	ND			0.005	mg/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.037	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.023	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.246010	-90.345410
T005-2337-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.246010	-90.345410
T007-0008-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.347550	-90.024920
T007-0008-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.347550	-90.024920
T007-1328-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.212360	-90.126810

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-1328-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.212360	-90.126810
T007-1328-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.212360	-90.126810
T007-1332-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.279470	-90.076630
T007-1332-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.279470	-90.076630

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-1332-100611-SW-2	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.279470	-90.076630
T007-1332-100611-SW-2	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.279470	-90.076630
T007-BG02-100611-SW-1	6/11/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	71-43-2	Benzene	ND			0.230	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	108-88-3	Toluene	ND			0.300	ug/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.245980	-89.970180
T007-BG02-100611-SW-1	6/11/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.245980	-89.970180
E001-SW	6/10/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.274367	-87.546384

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
E001-SW	6/10/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	71-43-2	Benzene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010		Gasoline Range Organics	ND			0.050	mg/L	29.671767	-89.054267
E001-SW	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.274367	-87.546384
E001-SW	6/10/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	108-88-3	Toluene	ND			5.000	ug/L	30.274367	-87.546384
E001-SW	6/10/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.274367	-87.546384
E001-SW	6/10/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.274367	-87.546384
T002-2001-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.301667	-89.163583

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-2001-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	29.301667	-89.163583
T002-2001-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.301667	-89.163583
T002-2002-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.009	mg/l		0.001	mg/l	29.212250	-89.031100
T002-2002-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.212250	-89.031100
T002-2003-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.198233	-89.038817

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-2003-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.009	mg/l		0.001	mg/l	29.198233	-89.038817
T002-2003-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.198233	-89.038817
T002-SW03-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.120433	-89.054017
T002-SW03-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.120433	-89.054017
T005-2327-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.044	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.031	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.042	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.027	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.230	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.025	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.033	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.038	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.031	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.030	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.023	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.029	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.031	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.020	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.038	ug/l	29.287810	-90.571720

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2327-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.024	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.300	ug/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.287810	-90.571720
T005-2327-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.287810	-90.571720
T005-2331-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.044	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.031	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.041	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.027	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.230	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.025	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.032	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.038	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.030	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.030	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.023	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.028	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.031	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.038	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.023	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.300	ug/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.157460	-90.495860
T005-2331-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.157460	-90.495860
T005-2338-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.045	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.032	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.043	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.028	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.230	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.026	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.033	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.039	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.031	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.031	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.024	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.029	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.032	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.020	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.225140	-90.590360

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2338-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.039	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.024	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.300	ug/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.225140	-90.590360
T005-2338-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.225140	-90.590360
T005-SC028-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.230	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.300	ug/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.059210	-90.447180
T005-SC028-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.059210	-90.447180
T005-SC029-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.230	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.095260	-90.424620

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-SC029-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.300	ug/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.095260	-90.424620
T005-SC029-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.095260	-90.424620
T007-0005-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.306610	-89.722020
T007-0005-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.306610	-89.722020
T007-0006-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.320450	-89.832950

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-0006-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.320450	-89.832950
T007-0006-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.320450	-89.832950
T007-0007-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.400490	-89.812080
T007-0007-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.400490	-89.812080
T007-BG01-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.500	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.200920	-90.038760

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-BG01-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.430	ug/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.200920	-90.038760
T007-BG01-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.200920	-90.038760
T008-0036-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.230	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	7440-02-0	Nickel	0.004	mg/l		0.002	mg/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.300	ug/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.010	mg/l		0.001	mg/l	29.768340	-93.422050
T008-0036-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.768340	-93.422050
T008-0039-100610-SW-1	6/10/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	71-43-2	Benzene	ND			0.230	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.758560	-93.580490

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0039-100610-SW-1	6/10/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	108-88-3	Toluene	ND			0.300	ug/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.758560	-93.580490
T008-0039-100610-SW-1	6/10/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.758560	-93.580490
E005-SW-20100609	6/9/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	71-43-2	Benzene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010		Gasoline Range Organics	ND			0.050	mg/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	108-88-3	Toluene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.367033	-88.924000
E005-SW-20100609	6/9/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	71-43-2	Benzene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.367033	-88.924000

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
E005-SW-20100609-D	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010		Gasoline Range Organics	ND			0.050	mg/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	108-88-3	Toluene	ND			5.000	ug/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.367033	-88.924000
E005-SW-20100609-D	6/9/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.367033	-88.924000
E006-SW-20100609	6/9/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	71-43-2	Benzene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010		Gasoline Range Organics	ND			0.050	mg/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	108-88-3	Toluene	ND			5.000	ug/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.300017	-89.206033
E006-SW-20100609	6/9/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.300017	-89.206033

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SW01-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.430	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.003650	-89.150083
T001-SW01-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	71-43-2	Benzene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	108-88-3	Toluene	ND			0.430	ug/l	29.003650	-89.150083
T001-SW01-100609-SW-D	6/9/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.003650	-89.150083

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SW01-100609-SW-D	6/9/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.003650	-89.150083
T001-SW02-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.500	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.430	ug/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.025817	-89.130167
T001-SW02-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.025817	-89.130167
T002-1001-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.054	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.500	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.044	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.064	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.075	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.003	mg/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.079	ug/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.430	ug/l	28.950417	-89.384850

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1001-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	28.950417	-89.384850
T002-1001-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	28.950417	-89.384850
T002-1002-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.500	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.430	ug/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.003450	-89.332283
T002-1002-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.003450	-89.332283
T002-SV226-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	0.110	ug/l		0.042	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.054	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.500	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.044	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	0.053	ug/l		0.046	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	86-73-7	Fluorene	0.088	ug/l		0.064	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	91-20-3	Naphthalene	0.180	ug/l		0.075	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.003	mg/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	129-00-0	Pyrene	0.081	ug/l		0.079	ug/l	28.948980	-89.299033

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SV226-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.430	ug/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	28.948980	-89.299033
T002-SV226-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	28.948980	-89.299033
T005-0010-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.129890	-90.895040
T005-0010-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.129890	-90.895040
T005-1333-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.104500	-90.676670

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-1333-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.104500	-90.676670
T005-1333-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.104500	-90.676670
T005-2335-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.067450	-90.809490
T005-2335-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.067450	-90.809490
T005-2339-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.106800	-90.823650

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2339-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	108-88-3	Toluene	0.200	ug/l		0.200	ug/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.106800	-90.823650
T005-2339-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	7440-62-2	Vanadium	ND			0.005	mg/l	29.106800	-90.823650
T005-2339-100609-SW-2	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.106800	-90.823650
T005-SC027-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	28.991200	-90.914540

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-SC027-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.010	mg/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	7440-62-2	Vanadium	ND			0.005	mg/l	28.991200	-90.914540
T005-SC027-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	28.991200	-90.914540
T007-0008-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.004	mg/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.003	mg/l		0.002	mg/l	29.351270	-90.020160
T007-0008-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.351270	-90.020160
T007-1327-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.446600	-89.933660

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-1327-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.446600	-89.933660
T007-1327-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.446600	-89.933660
T007-2336-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.416230	-89.982860
T007-2336-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.416230	-89.982860
T007-SG018-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	0.058	ug/l		0.050	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.322280	-89.843650

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-SG018-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.004	mg/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	0.700	ug/l		0.250	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.003	mg/l		0.002	mg/l	29.322280	-89.843650
T007-SG018-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.322280	-89.843650
T007-SG019-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.419860	-89.923450
T007-SG019-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.419860	-89.923450
T007-SG020-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.210	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.257670	-89.955850

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-SG020-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.008	mg/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.200	ug/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	7440-62-2	Vanadium	ND			0.004	mg/l	29.257670	-89.955850
T007-SG020-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.257670	-89.955850
T008-0040-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.230	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.300	ug/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.745700	-93.674760
T008-0040-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.745700	-93.674760
T008-0041-100609-SW-1	6/9/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	71-43-2	Benzene	ND			0.230	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.728180	-93.756980

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0041-100609-SW-1	6/9/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	108-88-3	Toluene	ND			0.300	ug/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.728180	-93.756980
T008-0041-100609-SW-1	6/9/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.728180	-93.756980
D005-SW-20100608	6/8/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	71-43-2	Benzene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010		Gasoline Range Organics	ND			0.050	mg/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	108-88-3	Toluene	ND			5.000	ug/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.267983	-87.737900
D005-SW-20100608	6/8/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.267983	-87.737900
D006-SW-20100608	6/8/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	71-43-2	Benzene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.252050	-87.547333

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
D006-SW-20100608	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010		Gasoline Range Organics	ND			0.050	mg/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	108-88-3	Toluene	ND			5.000	ug/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.252050	-87.547333
D006-SW-20100608	6/8/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.252050	-87.547333
T001-SV028-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.116183	-89.112517
T001-SV028-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.116183	-89.112517

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV028-100608-SW-D	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	218-01-9	Chrysene	0.940	ug/l		0.044	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	91-20-3	Naphthalene	0.130	ug/l		0.075	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.116183	-89.112517
T001-SV028-100608-SW-D	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.116183	-89.112517
T002-1347-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.576417	-89.066600
T002-1347-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.576417	-89.066600
T002-1352-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	30.062283	-88.914917

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1352-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	30.062283	-88.914917
T002-1352-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	30.062283	-88.914917
T002-1355-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.833217	-88.983117
T002-1355-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.833217	-88.983117
T002-1361-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.965817	-88.848450

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1361-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.965817	-88.848450
T002-1361-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.965817	-88.848450
T002-SV225-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.671767	-89.054267
T002-SV225-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.671767	-89.054267

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-1336-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.107080	-90.372980
T005-1336-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.107080	-90.372980
T005-2331-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.157550	-90.495990
T005-2331-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.157550	-90.495990

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2331-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.157550	-90.495990
T005-2333-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.183300	-90.304450
T005-2333-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.183300	-90.304450
T005-2337-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.245710	-90.345340

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2337-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.245710	-90.345340
T005-2337-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.245710	-90.345340
T005-SC025-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.177670	-90.284560
T005-SC025-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.177670	-90.284560
T005-SC026-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.088610	-90.438140

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-SC026-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.088610	-90.438140
T005-SC026-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.088610	-90.438140
T007-0009-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.097120	-90.194660
T007-0009-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.097120	-90.194660

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-0009-100608-SW-2	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	108-88-3	Toluene	0.460	ug/l		0.430	ug/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.097120	-90.194660
T007-0009-100608-SW-2	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.097120	-90.194660
T007-1328-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.212120	-90.126930
T007-1328-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.212120	-90.126930
T007-1332-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.500	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.279460	-90.076740

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-1332-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.430	ug/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.279460	-90.076740
T007-1332-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.279460	-90.076740
T008-0033-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.230	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.300	ug/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	29.767760	-93.175630
T008-0033-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.767760	-93.175630
T008-0034-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.045	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.032	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.043	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.028	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.230	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.026	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.033	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.039	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.031	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.031	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.024	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.029	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.032	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.020	ug/l	29.775280	-93.248872

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0034-100608-SW-1	6/8/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.039	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.024	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.300	ug/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.775280	-93.248872
T008-0034-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	71-43-2	Benzene	ND			0.230	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	108-88-3	Toluene	ND			0.300	ug/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.775280	-93.248872
T008-0034-100608-SW-2	6/8/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.775280	-93.248872
T008-0035-100608-SW-1	6/8/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	71-43-2	Benzene	ND			0.230	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.760510	-93.341540

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0035-100608-SW-1	6/8/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	108-88-3	Toluene	ND			0.300	ug/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	7440-62-2	Vanadium	0.009	mg/l		0.001	mg/l	29.760510	-93.341540
T008-0035-100608-SW-1	6/8/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.760510	-93.341540
D001-SW-20100607	6/7/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	71-43-2	Benzene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010		Gasoline Range Organics	ND			0.050	mg/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	108-88-3	Toluene	ND			5.000	ug/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.367600	-86.749817
D001-SW-20100607	6/7/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.367600	-86.749817
D002-SW-20100607	6/7/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	71-43-2	Benzene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.323700	-87.037200

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
D002-SW-20100607	6/7/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010		Gasoline Range Organics	ND			0.050	mg/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	108-88-3	Toluene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.323700	-87.037200
D002-SW-20100607	6/7/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	71-43-2	Benzene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010		Gasoline Range Organics	ND			0.050	mg/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	108-88-3	Toluene	ND			5.000	ug/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.323700	-87.037200
D002-SW-20100607-D	6/7/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.323700	-87.037200
E003-SW-20100606	6/7/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.189867	-88.053083

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
E003-SW-20100606	6/7/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	71-43-2	Benzene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010		Gasoline Range Organics	ND			0.050	mg/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	108-88-3	Toluene	ND			5.000	ug/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.189867	-88.053083
E003-SW-20100606	6/7/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.189867	-88.053083
E004-SW-20100606	6/7/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	71-43-2	Benzene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010		Gasoline Range Organics	ND			0.050	mg/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.213933	-88.259617

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
E004-SW-20100606	6/7/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	108-88-3	Toluene	ND			5.000	ug/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.213933	-88.259617
E004-SW-20100606	6/7/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.213933	-88.259617
MSS-UNK	6/7/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	120-12-7	Anthracene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	218-01-9	Chrysene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	86-73-7	Fluorene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	91-20-3	Naphthalene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	29.671767	-89.054267
MSS-UNK	6/7/2010	129-00-0	Pyrene	ND			5.000	ug/L	29.671767	-89.054267
T001-SV026-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.210	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	0.270	ug/l		0.250	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.200	ug/l	29.413483	-89.864983

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV026-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.413483	-89.864983
T001-SV026-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.413483	-89.864983
T001-SV027-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.210	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.004	mg/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.200	ug/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.003	mg/l		0.002	mg/l	29.394750	-89.800933
T001-SV027-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.394750	-89.800933
T002-SV223-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.210	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.250	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.004	mg/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	28.965133	-89.144867

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SV223-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.200	ug/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.002	mg/l		0.002	mg/l	28.965133	-89.144867
T002-SV223-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	28.965133	-89.144867
T002-SV224-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.210	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.250	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.004	mg/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.200	ug/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.003	mg/l		0.002	mg/l	28.993567	-89.181717
T002-SV224-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	28.993567	-89.181717
T005-0010-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	0.080	ug/l		0.075	ug/l	29.129760	-90.895040

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-0010-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.129760	-90.895040
T005-0010-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.129760	-90.895040
T005-2339-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.106730	-90.823620
T005-2339-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.106730	-90.823620
T005-SC022-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.060220	-90.946200

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-SC022-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.060220	-90.946200
T005-SC022-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.060220	-90.946200
T005-SC023-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.051870	-90.913860
T005-SC023-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.051870	-90.913860
T005-SC024-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.055500	-90.693600

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-SC024-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.055500	-90.693600
T005-SC024-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.055500	-90.693600
T007-0005-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.323617	-89.833750
T007-0005-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.323617	-89.833750
T007-0006-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.401283	-89.812767

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-0006-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	0.130	ug/l		0.075	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.401283	-89.812767
T007-0006-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.401283	-89.812767
T007-0007-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.307000	-89.742483
T007-0007-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	71-43-2	Benzene	ND			0.500	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.307000	-89.742483

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-0007-100607-SW-2	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	108-88-3	Toluene	ND			0.430	ug/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.307000	-89.742483
T007-0007-100607-SW-2	6/7/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.307000	-89.742483
T008-0029-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	71-43-2	Benzene	5.200	ug/l		0.210	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	4.600	ug/l		0.200	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	108-88-3	Toluene	19.700	ug/l		0.200	ug/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.007	mg/l		0.005	mg/l	29.656170	-92.821960
T008-0029-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	21.500	ug/l		0.540	ug/l	29.656170	-92.821960
T008-0030-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	71-43-2	Benzene	1.300	ug/l		0.210	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	1.100	ug/l		0.200	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.689520	-92.901860

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0030-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	91-20-3	Naphthalene	0.320	ug/l		0.250	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	7440-02-0	Nickel	0.017	mg/l	Moderate	0.010	mg/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	108-88-3	Toluene	4.600	ug/l		0.200	ug/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.027	mg/l		0.005	mg/l	29.689520	-92.901860
T008-0030-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	4.500	ug/l		0.540	ug/l	29.689520	-92.901860
T008-0031-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	71-43-2	Benzene	0.380	ug/l		0.210	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	0.320	ug/l		0.200	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	108-88-3	Toluene	1.200	ug/l		0.200	ug/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.008	mg/l		0.005	mg/l	29.720010	-92.978810
T008-0031-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	0.990	ug/l		0.540	ug/l	29.720010	-92.978810
T008-0032-100607-SW-1	6/7/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	71-43-2	Benzene	ND			0.210	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.747530	-93.079070

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0032-100607-SW-1	6/7/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	91-20-3	Naphthalene	0.270	ug/l		0.250	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	7440-02-0	Nickel	ND			0.010	mg/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	108-88-3	Toluene	0.220	ug/l		0.200	ug/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	7440-62-2	Vanadium	0.009	mg/l		0.005	mg/l	29.747530	-93.079070
T008-0032-100607-SW-1	6/7/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.747530	-93.079070
D003-SW-20100606	6/6/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	71-43-2	Benzene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010		Gasoline Range Organics	ND			0.050	mg/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	108-88-3	Toluene	ND			5.000	ug/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.296917	-87.216633
D003-SW-20100606	6/6/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.296917	-87.216633
D004-SW-20100606	6/6/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	71-43-2	Benzene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.323700	-87.037200

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
D004-SW-20100606	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010		Gasoline Range Organics	ND			0.050	mg/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	108-88-3	Toluene	ND			5.000	ug/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.323700	-87.037200
D004-SW-20100606	6/6/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.323700	-87.037200
E001-SW-20100606	6/6/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	71-43-2	Benzene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010		Gasoline Range Organics	ND			0.050	mg/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	108-88-3	Toluene	ND			5.000	ug/L	30.189867	-88.053083
E001-SW-20100606	6/6/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.189867	-88.053083

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
E001-SW-20100606	6/6/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.189867	-88.053083
E002-SW-20100606	6/6/2010	91-57-6	2-Methylnaphthalene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	56-55-3	Benz(a)anthracene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	71-43-2	Benzene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010		Gasoline Range Organics	ND			0.050	mg/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	108-87-2	Methylcyclohexane	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	108-88-3	Toluene	ND			5.000	ug/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.213933	-88.259617
E002-SW-20100606	6/6/2010	1330-20-7	Xylenes, Total	ND			15.000	ug/L	30.213933	-88.259617
T001-1003-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.061183	-89.259567

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-1003-100606-SW-1	6/6/2010	7440-02-0	Nickel	0.006	mg/l		0.002	mg/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.010	mg/l		0.001	mg/l	29.061183	-89.259567
T001-1003-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	7440-02-0	Nickel	0.006	mg/l		0.002	mg/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	29.061183	-89.259567
T001-1003-100606-SW-D	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.061183	-89.259567
T001-2414-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.043583	-89.352150

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-2414-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	7440-02-0	Nickel	0.005	mg/l		0.002	mg/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	29.043583	-89.352150
T001-2414-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.043583	-89.352150
T001-2415-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.058033	-89.228500
T001-2415-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.058033	-89.228500
T002-2001-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.301617	-89.163467

EPA Water Sampling May 30 - June 13, 2010; Alabama, Florida, Louisiana, and Mississippi										
LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-2001-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.301617	-89.163467
T002-2001-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.301617	-89.163467
T002-2002-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.212033	-89.031033
T002-2002-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.212033	-89.031033
T002-2003-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.198367	-89.038500

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-2003-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.198367	-89.038500
T002-2003-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.198367	-89.038500
T002-SV222-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.119583	-89.053917
T002-SV222-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.119583	-89.053917
T002-SW03-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.121217	-89.053633

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SW03-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.121217	-89.053633
T002-SW03-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.121217	-89.053633
T005-1336-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.107360	-90.372760
T005-1336-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.107360	-90.372760

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2331-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	0.092	ug/l		0.075	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.107360	-90.372760
T005-2331-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.107360	-90.372760
T005-2331-100606-SW-2	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.157540	-90.496190
T005-2331-100606-SW-2	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.157540	-90.496190
T005-2333-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.183860	-90.305420

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2333-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.183860	-90.305420
T005-2333-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.183860	-90.305420
T005-2337-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	0.170	ug/l		0.075	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.244970	-90.346980
T005-2337-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.244970	-90.346980
T007-1328-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.230	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.212360	-90.126660

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-1328-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.270	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.300	ug/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.212360	-90.126660
T007-1328-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			0.250	ug/l	29.212360	-90.126660
T008-0022-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.541000	-92.247920
T008-0022-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.541000	-92.247920
T008-0023-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.531790	-92.331190

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0023-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.531790	-92.331190
T008-0023-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.531790	-92.331190
T008-0024-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	0.100	ug/l		0.075	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.009	mg/l		0.001	mg/l	29.549170	-92.415890
T008-0024-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.549170	-92.415890
T008-0025-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	0.120	ug/l		0.042	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	120-12-7	Anthracene	0.098	ug/l		0.054	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.565750	-92.498249

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0025-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	0.130	ug/l		0.046	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	86-73-7	Fluorene	0.190	ug/l		0.064	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	91-20-3	Naphthalene	0.140	ug/l		0.075	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	0.520	ug/l		0.075	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	129-00-0	Pyrene	0.087	ug/l		0.079	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.565750	-92.498249
T008-0025-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.565750	-92.498249
T008-0026-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.579805	-92.584110
T008-0026-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.579805	-92.584110
T008-0027-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.597810	-92.666820

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0027-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.009	mg/l		0.001	mg/l	29.597810	-92.666820
T008-0027-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.597810	-92.666820
T008-0028-100606-SW-1	6/6/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	71-43-2	Benzene	ND			0.500	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	108-88-3	Toluene	ND			0.430	ug/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	7440-62-2	Vanadium	0.018	mg/l		0.001	mg/l	29.624230	-92.746650
T008-0028-100606-SW-1	6/6/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.624230	-92.746650
T001-1001-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	28.950417	-89.384883

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-1001-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	28.950417	-89.384883
T001-1001-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	28.950417	-89.384883
T001-1002-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.004883	-89.334833
T001-1002-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.004883	-89.334833
T001-SW01-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.003650	-89.150083

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SW01-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.003650	-89.150083
T001-SW01-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.003650	-89.150083
T001-SW02-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.028433	-89.133250
T001-SW02-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.028433	-89.133250
T002-1347-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.576567	-89.066650

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1347-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.001	mg/l		0.001	mg/l	29.576567	-89.066650
T002-1347-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	7440-62-2	Vanadium	0.001	mg/l		0.001	mg/l	29.576567	-89.066650
T002-1347-100605-SW-D	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.576567	-89.066650
T002-SV221-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.214083	-89.034100

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SV221-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.214083	-89.034100
T002-SV221-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.214083	-89.034100
T005-1333-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.107420	-90.686520
T005-1333-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.107420	-90.686520
T005-2327-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.282810	-90.572970

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2327-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.282810	-90.572970
T005-2327-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.282810	-90.572970
T005-2335-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.107420	-90.676520
T005-2335-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.107420	-90.676520
T005-2338-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.224000	-90.591200

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2338-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.224000	-90.591200
T005-2338-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.224000	-90.591200
T007-1327-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.440933	-89.933517
T007-1327-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.440933	-89.933517
T007-1331-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.415950	-90.043170

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-1331-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.415950	-90.043170
T007-1331-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.415950	-90.043170
T007-1332-100605-SW-1	6/5/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	71-43-2	Benzene	ND			0.210	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	108-88-3	Toluene	ND			0.200	ug/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.279480	-90.076850
T007-1332-100605-SW-1	6/5/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.279480	-90.076850

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV023-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	0.160	ug/l		0.050	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	218-01-9	Chrysene	0.120	ug/l		0.100	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	7440-02-0	Nickel	0.006	mg/l		0.002	mg/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	108-88-3	Toluene	0.200	ug/l		0.200	ug/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	29.195633	-89.040733
T001-SV023-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.195633	-89.040733
T001-SV024-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	108-88-3	Toluene	0.300	ug/l		0.200	ug/l	29.197167	-89.038417
T001-SV024-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.197167	-89.038417

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV024-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.197167	-89.038417
T001-SV025-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	7440-02-0	Nickel	0.003	mg/l		0.002	mg/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.201733	-89.035217
T001-SV025-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.201733	-89.035217
T002-1352-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	7440-02-0	Nickel	ND			0.002	mg/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	30.062300	-88.914900

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1352-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	30.062300	-88.914900
T002-1352-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	30.062300	-88.914900
T002-1355-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.833250	-88.981767
T002-1355-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.833250	-88.981767
T002-1361-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.982500	-88.848467

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1361-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.982500	-88.848467
T002-1361-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.982500	-88.848467
T002-1361-100604-SW-D	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.982500	-88.848467
T007-0008-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	71-43-2	Benzene	0.330	ug/l		0.210	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	7440-02-0	Nickel	0.004	mg/l		0.002	mg/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.346410	-90.025180

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-0008-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	108-88-3	Toluene	0.800	ug/l		0.200	ug/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.346410	-90.025180
T007-0008-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	0.820	ug/l		0.540	ug/l	29.346410	-90.025180
T007-2336-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	7440-02-0	Nickel	0.002	mg/l		0.002	mg/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.416450	-89.983283
T007-2336-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.416450	-89.983283
T007-7011-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.221410	-90.011950

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-7011-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.221410	-90.011950
T007-7011-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.221410	-90.011950
T007-7013-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	7440-02-0	Nickel	ND			0.002	mg/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.201070	-90.039000
T007-7013-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.201070	-90.039000
T008-0020-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.584870	-92.085430

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0020-100604-SW-1	6/4/2010	7440-02-0	Nickel	0.015	mg/l	Moderate	0.002	mg/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.024	mg/l		0.001	mg/l	29.584870	-92.085430
T008-0020-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.584870	-92.085430
T008-0021-100604-SW-1	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	71-43-2	Benzene	ND			0.210	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	100-41-4	Ethylbenzene	ND			0.200	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	7440-02-0	Nickel	0.009	mg/l	Moderate	0.002	mg/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	108-88-3	Toluene	ND			0.200	ug/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	7440-62-2	Vanadium	0.015	mg/l		0.001	mg/l	29.577460	-92.174480
T008-0021-100604-SW-1	6/4/2010	1330-20-7	Xylene (total)	ND			0.540	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	91-57-6	2-Methylnaphthalene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	83-32-9	Acenaphthene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	208-96-8	Acenaphthylene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	120-12-7	Anthracene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	71-43-2	Benzene	1.000	ug/l		0.210	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	56-55-3	Benzo(a)anthracene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	50-32-8	Benzo(a)pyrene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	205-99-2	Benzo(b)fluoranthene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	207-08-9	Benzo(k)fluoranthene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	218-01-9	Chrysene	ND			0.100	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.050	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	100-41-4	Ethylbenzene	0.750	ug/l		0.200	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	206-44-0	Fluoranthene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	86-73-7	Fluorene	ND			0.500	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.050	ug/l	29.577460	-92.174480

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T008-0021-100604-SW-2	6/4/2010	91-20-3	Naphthalene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	7440-02-0	Nickel	0.015	mg/l	Moderate	0.002	mg/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	85-01-8	Phenanthrene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	129-00-0	Pyrene	ND			0.250	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	108-88-3	Toluene	2.900	ug/l		0.200	ug/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	7440-62-2	Vanadium	0.024	mg/l		0.001	mg/l	29.577460	-92.174480
T008-0021-100604-SW-2	6/4/2010	1330-20-7	Xylene (total)	3.400	ug/l		0.540	ug/l	29.577460	-92.174480
T001-1003-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	7440-02-0	Nickel	0.005	mg/l		0.003	mg/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.010	mg/l		0.001	mg/l	29.006118	-89.259567
T001-1003-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.006118	-89.259567
T001-2414-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.043580	-89.352150

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-2414-100603-SW-1	6/3/2010	7440-02-0	Nickel	0.008	mg/l		0.003	mg/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.013	mg/l		0.001	mg/l	29.043580	-89.352150
T001-2414-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.043580	-89.352150
T001-2415-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.057833	-89.228667
T001-2415-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.057833	-89.228667
T001-SV022-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	7440-02-0	Nickel	0.012	mg/l	Moderate	0.003	mg/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.081550	-89.136717
T001-SV022-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.021	mg/l		0.001	mg/l	29.081550	-89.136717

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV022-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.081550	-89.136717
T001-SW03-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.120700	-89.054283
T001-SW03-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.120700	-89.054283
T002-2001-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	7440-02-0	Nickel	0.003	mg/l		0.003	mg/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.301500	-89.163483
T002-2001-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.301500	-89.163483
T002-2002-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.211833	-89.030967

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-2002-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.211833	-89.030967
T002-2002-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.211833	-89.030967
T002-2003-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	7440-02-0	Nickel	0.005	mg/l		0.003	mg/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	29.195767	-89.036733
T002-2003-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.195767	-89.036733
T007-7009-100603-SW-1	6/3/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	71-43-2	Benzene	ND			0.500	ug/l	29.244450	-89.969350

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-7009-100603-SW-1	6/3/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	108-88-3	Toluene	ND			0.430	ug/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.244450	-89.969350
T007-7009-100603-SW-1	6/3/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.244450	-89.969350
D001-SW-20100602	6/2/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	71-43-2	Benzene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010		Gasoline Range Organics	ND			0.050	mg/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	108-88-3	Toluene	ND			5.000	ug/L	30.199783	-88.369067
D001-SW-20100602	6/2/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.199783	-88.369067
D002-SW-20100602	6/2/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	71-43-2	Benzene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.230267	-88.510216

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
D002-SW-20100602	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010		Gasoline Range Organics	ND			0.050	mg/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	108-88-3	Toluene	ND			5.000	ug/L	30.230267	-88.510216
D002-SW-20100602	6/2/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.230267	-88.510216
E001-SW-20100602	6/2/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	71-43-2	Benzene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010		Gasoline Range Organics	ND			0.050	mg/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	108-88-3	Toluene	ND			5.000	ug/L	30.195767	-88.191367
E001-SW-20100602	6/2/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	83-32-9	Acenaphthene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	208-96-8	Acenaphthylene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	120-12-7	Anthracene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	71-43-2	Benzene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	50-32-8	Benzo(a)pyrene	ND			5.000	ug/L	30.195767	-88.191367

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
E002-SW-20100602	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	218-01-9	Chrysene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	110-82-7	Cyclohexane	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	53-70-3	Dibenz(a,h)anthracene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	100-41-4	Ethylbenzene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	206-44-0	Fluoranthene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	86-73-7	Fluorene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010		Gasoline Range Organics	ND			0.050	mg/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	98-82-8	Isopropylbenzene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	91-20-3	Naphthalene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	7440-02-0	Nickel	ND			0.100	mg/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	85-01-8	Phenanthrene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	129-00-0	Pyrene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	108-88-3	Toluene	ND			5.000	ug/L	30.195767	-88.191367
E002-SW-20100602	6/2/2010	7440-62-2	Vanadium	ND			0.100	mg/L	30.195767	-88.191367
T001-1001-100602-SW-1	6/2/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	120-12-7	Anthracene	ND			0.026	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	71-43-2	Benzene	ND			0.500	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	218-01-9	Chrysene	ND			0.022	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	86-73-7	Fluorene	ND			0.027	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	91-20-3	Naphthalene	ND			0.019	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	129-00-0	Pyrene	ND			0.022	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	108-88-3	Toluene	ND			0.430	ug/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	28.950417	-89.384850
T001-1001-100602-SW-1	6/2/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	120-12-7	Anthracene	ND			0.026	ug/l	28.950417	-89.384850

EPA Water Sampling May 30 - June 13, 2010; Alabama, Florida, Louisiana, and Mississippi										
LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-1001-100602-SW-D	6/2/2010	71-43-2	Benzene	ND			0.500	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	218-01-9	Chrysene	ND			0.022	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	86-73-7	Fluorene	ND			0.027	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	91-20-3	Naphthalene	ND			0.019	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	7440-02-0	Nickel	0.005	mg/l		0.003	mg/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	129-00-0	Pyrene	ND			0.022	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	108-88-3	Toluene	ND			0.430	ug/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	7440-62-2	Vanadium	0.010	mg/l		0.001	mg/l	28.950417	-89.384850
T001-1001-100602-SW-D	6/2/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	28.950417	-89.384850
T001-1002-100602-SW-1	6/2/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	71-43-2	Benzene	ND			0.500	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	108-88-3	Toluene	ND			0.430	ug/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	7440-62-2	Vanadium	0.008	mg/l		0.001	mg/l	29.003183	-89.332550
T001-1002-100602-SW-1	6/2/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.003183	-89.332550
T001-SV020-100602-SW-1	6/2/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.012367	-89.200233

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV020-100602-SW-1	6/2/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	71-43-2	Benzene	ND			0.500	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	108-88-3	Toluene	ND			0.430	ug/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.012367	-89.200233
T001-SV020-100602-SW-1	6/2/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.012367	-89.200233
T001-SV021-100602-SW-1	6/2/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	120-12-7	Anthracene	ND			0.026	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	71-43-2	Benzene	ND			0.500	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	218-01-9	Chrysene	ND			0.022	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	86-73-7	Fluorene	ND			0.027	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	91-20-3	Naphthalene	ND			0.019	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	7440-02-0	Nickel	ND			0.003	mg/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	129-00-0	Pyrene	ND			0.022	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	108-88-3	Toluene	ND			0.430	ug/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	28.993967	-89.180867
T001-SV021-100602-SW-1	6/2/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	28.993967	-89.180867
T001-SW01-100602-SW-1	6/2/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	28.994967	-89.167867

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SW01-100602-SW-1	6/2/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	120-12-7	Anthracene	ND			0.026	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	71-43-2	Benzene	ND			0.500	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	218-01-9	Chrysene	ND			0.022	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	86-73-7	Fluorene	ND			0.027	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	91-20-3	Naphthalene	ND			0.019	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	129-00-0	Pyrene	ND			0.022	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	108-88-3	Toluene	ND			0.430	ug/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	28.994967	-89.167867
T001-SW01-100602-SW-1	6/2/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	28.994967	-89.167867
T001-SW02-100602-SW-1	6/2/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	71-43-2	Benzene	ND			0.500	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	108-88-3	Toluene	ND			0.430	ug/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.028400	-89.132800
T001-SW02-100602-SW-1	6/2/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.028400	-89.132800
T001-SV017-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.197950	-89.457717

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV017-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.197950	-89.457717
T001-SV017-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.197950	-89.457717
T001-SV018-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.165783	-89.430283
T001-SV018-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.165783	-89.430283
T001-SV019-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	28.990650	-89.151383

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SV019-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	1.100	ug/l		0.550	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	108-88-3	Toluene	2.600	ug/l		0.430	ug/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	28.990650	-89.151383
T001-SV019-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	2.600	ug/l		1.700	ug/l	28.990650	-89.151383
T002-1347-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.001	mg/l		0.001	mg/l	29.576033	-89.066450
T002-1347-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.576033	-89.066450
T002-1352-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	30.062317	-88.914917

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1352-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	30.062317	-88.914917
T002-1352-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	30.062317	-88.914917
T002-1355-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.001	mg/l		0.001	mg/l	29.833250	-88.983017
T002-1355-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.833250	-88.983017
T002-1361-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.965833	-88.848483

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-1361-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.965833	-88.848483
T002-1361-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.965833	-88.848483
T002-SV220-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.453367	-89.234733
T002-SV220-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.453367	-89.234733
T005-2331-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.046	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.032	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.044	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.028	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.026	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.034	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.040	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.032	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.031	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.024	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.025	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.157530	-90.495930

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2331-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.027	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.030	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.032	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.021	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	85-01-8	Phenanthrene	ND			0.040	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	129-00-0	Pyrene	ND			0.025	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.001	mg/l		0.001	mg/l	29.157530	-90.495930
T005-2331-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.157530	-90.495930
T005-SC018-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.045	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.032	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.043	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.028	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.026	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.033	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.039	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.031	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.031	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.024	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.029	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.032	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.020	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	85-01-8	Phenanthrene	ND			0.039	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	129-00-0	Pyrene	ND			0.024	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.297210	-90.598110
T005-SC018-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.297210	-90.598110
T005-SC019-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.044	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.031	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.042	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.027	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.025	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.033	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.038	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.031	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.030	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.023	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.304940	-90.567020

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-SC019-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.029	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.031	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.020	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	85-01-8	Phenanthrene	ND			0.038	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	129-00-0	Pyrene	ND			0.024	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.304940	-90.567020
T005-SC019-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.304940	-90.567020
T005-SC020-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.088560	-90.438090
T005-SC020-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.088560	-90.438090
T007-7006-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.253510	-89.955440

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-7006-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.253510	-89.955440
T007-7006-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.253510	-89.955440
T007-7007-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.227800	-89.998340
T007-7007-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.227800	-89.998340
T007-7008-100601-SW-1	6/1/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	71-43-2	Benzene	ND			0.500	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.211040	-90.026540

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-7008-100601-SW-1	6/1/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	108-88-3	Toluene	ND			0.430	ug/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.211040	-90.026540
T007-7008-100601-SW-1	6/1/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.211040	-90.026540
T001-1003-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	0.076	ug/l		0.042	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	91-20-3	Naphthalene	0.095	ug/l		0.075	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	0.220	ug/l		0.075	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.009	mg/l		0.001	mg/l	29.061183	-89.259567
T001-1003-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.042	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.065	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.061	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	218-01-9	Chrysene	ND			0.045	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	86-73-7	Fluorene	ND			0.065	ug/l	29.061183	-89.259567

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-1003-100531-SW-D	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	91-20-3	Naphthalene	ND			0.076	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	7440-02-0	Nickel	0.004	mg/l		0.003	mg/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	85-01-8	Phenanthrene	0.230	ug/l		0.076	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	129-00-0	Pyrene	ND			0.080	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	7440-62-2	Vanadium	0.010	mg/l		0.001	mg/l	29.061183	-89.259567
T001-1003-100531-SW-D	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.061183	-89.259567
T001-2414-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	0.230	ug/l		0.075	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.056333	-89.226283
T001-2414-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.056333	-89.226283
T001-2415-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	218-01-9	Chrysene	0.260	ug/l		0.044	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.043567	-89.352150

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-2415-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	0.360	ug/l		0.075	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.043567	-89.352150
T001-2415-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.043567	-89.352150
T001-SW03-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.120717	-89.054283
T001-SW03-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.120717	-89.054283
T002-2001-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.301533	-89.163683

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-2001-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.301533	-89.163683
T002-2001-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.301533	-89.163683
T002-SV217-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	0.170	ug/l		0.120	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	86-73-7	Fluorene	0.072	ug/l		0.064	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	91-20-3	Naphthalene	0.300	ug/l		0.075	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	0.200	ug/l		0.075	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	108-88-3	Toluene	1.100	ug/l		0.430	ug/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.195767	-89.038150
T002-SV217-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.195767	-89.038150
T002-SV218-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.113233	-89.059150

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T002-SV218-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.113233	-89.059150
T002-SV218-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.113233	-89.059150
T002-SV219-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	120-12-7	Anthracene	0.130	ug/l		0.054	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	218-01-9	Chrysene	1.200	ug/l		0.044	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	0.240	ug/l		0.046	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	86-73-7	Fluorene	0.270	ug/l		0.064	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	1.900	ug/l		0.075	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	129-00-0	Pyrene	0.590	ug/l		0.079	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.111950	-89.062567
T002-SV219-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.111950	-89.062567
T005-0008-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.346180	-90.025120

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-0008-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.346180	-90.025120
T005-0008-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.346180	-90.025120
T005-1328-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.212340	-90.126640
T005-1328-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.212340	-90.126640
T005-1332-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.130	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.046	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.079	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.059	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.045	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.071	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.066	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.074	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.061	ug/l	29.279130	-90.076720

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-1332-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.049	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.065	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.050	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.071	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.066	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.083	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.082	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.087	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.279130	-90.076720
T005-1332-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.279130	-90.076720
T005-2337-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.002	mg/l		0.001	mg/l	29.246033	-90.345567
T005-2337-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.246033	-90.345567

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2337-100531-SW-2	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.246033	-90.345567
T005-2337-100531-SW-2	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.246033	-90.345567
T005-SC016-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.140	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.046	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.080	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.059	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.046	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.072	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.067	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.075	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.062	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.049	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.066	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.051	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.072	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.067	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.084	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.083	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.088	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.294260	-89.906540
T005-SC016-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.294260	-89.906540
T005-SC017-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.322210	-89.870930

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-SC017-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.322210	-89.870930
T005-SC017-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.322210	-89.870930
T007-7001-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	218-01-9	Chrysene	0.926	ug/l		0.022	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	86-73-7	Fluorene	0.186	ug/l		0.027	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	0.785	ug/l		0.036	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	129-00-0	Pyrene	0.365	ug/l		0.022	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.010	mg/l		0.001	mg/l	29.166300	-90.092550
T007-7001-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.166300	-90.092550
T007-7002-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.044	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.031	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.041	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.027	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.025	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.032	ug/l	29.092230	-90.223200

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T007-7002-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.038	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.030	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.030	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.023	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.024	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.026	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.028	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.031	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.038	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.023	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.003	mg/l		0.001	mg/l	29.092230	-90.223200
T007-7002-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.092230	-90.223200
T007-7003-100531-SW-1	5/31/2010	91-57-6	2-Methylnaphthalene	ND			0.042	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	83-32-9	Acenaphthene	ND			0.029	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	208-96-8	Acenaphthylene	ND			0.039	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	120-12-7	Anthracene	ND			0.026	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	71-43-2	Benzene	ND			0.500	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	56-55-3	Benzo(a)anthracene	ND			0.024	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	50-32-8	Benzo(a)pyrene	ND			0.031	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	205-99-2	Benzo(b)fluoranthene	ND			0.036	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.029	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	207-08-9	Benzo(k)fluoranthene	ND			0.028	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	218-01-9	Chrysene	ND			0.022	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.023	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	206-44-0	Fluoranthene	ND			0.024	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	86-73-7	Fluorene	ND			0.027	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.029	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	91-20-3	Naphthalene	ND			0.019	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	85-01-8	Phenanthrene	ND			0.036	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	129-00-0	Pyrene	ND			0.022	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	108-88-3	Toluene	ND			0.430	ug/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	7440-62-2	Vanadium	0.011	mg/l		0.001	mg/l	29.131720	-90.143620
T007-7003-100531-SW-1	5/31/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.131720	-90.143620
T001-2002-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.042	ug/l	29.207983	-89.031350

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-2002-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.065	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.061	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.045	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.065	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	91-20-3	Naphthalene	ND			0.076	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.076	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.080	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.207983	-89.031350
T001-2002-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.207983	-89.031350
T001-2003-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	91-20-3	Naphthalene	0.120	ug/l		0.075	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	0.079	ug/l		0.075	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.195400	-89.039167
T001-2003-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.195400	-89.039167
T001-SW01-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.001667	-89.150117

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T001-SW01-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.007	mg/l		0.001	mg/l	29.001667	-89.150117
T001-SW01-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.001667	-89.150117
T001-SW02-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.028567	-89.132367
T001-SW02-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.028567	-89.132367
T002-SV209-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.094750	-89.108733

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SV209-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.094750	-89.108733
T002-SV209-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.094750	-89.108733
T002-SV210-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	91-20-3	Naphthalene	0.190	ug/l		0.075	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.119833	-89.098683
T002-SV210-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.119833	-89.098683
T002-SV211-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.099433	-89.078667

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SV211-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.099433	-89.078667
T002-SV211-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.099433	-89.078667
T002-SV212-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.073	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.055	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.042	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.066	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.062	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.069	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.057	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.045	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.061	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.047	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.066	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.062	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	91-20-3	Naphthalene	ND			0.077	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.077	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.081	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.117417	-89.057617
T002-SV212-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.117417	-89.057617
T002-SV215-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.110300	-89.058883

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T002-SV215-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	91-20-3	Naphthalene	0.076	ug/l		0.075	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.006	mg/l		0.001	mg/l	29.110300	-89.058883
T002-SV215-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.110300	-89.058883
T002-SV216-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	91-20-3	Naphthalene	0.100	ug/l		0.075	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.005	mg/l		0.001	mg/l	29.202800	-89.042533
T002-SV216-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.202800	-89.042533
T005-2333-100530-SW-1	5/30/2010	91-57-6	2-Methylnaphthalene	ND			0.120	ug/l	29.183380	-90.304660

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LOCATION	DATE	CAS NUMBER	SUBSTANCE	RESULTS	UNIT	LEVEL OF CONCERN	REPORTING LIMIT	REPORTING LIMIT UNIT	LATITUDE	LONGITUDE
T005-2333-100530-SW-1	5/30/2010	83-32-9	Acenaphthene	ND			0.042	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	208-96-8	Acenaphthylene	ND			0.072	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	120-12-7	Anthracene	ND			0.054	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	71-43-2	Benzene	ND			0.500	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	56-55-3	Benzo(a)anthracene	ND			0.041	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	50-32-8	Benzo(a)pyrene	ND			0.064	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	205-99-2	Benzo(b)fluoranthene	ND			0.060	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	191-24-2	Benzo(g,h,i)perylene	ND			0.068	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	207-08-9	Benzo(k)fluoranthene	ND			0.056	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	218-01-9	Chrysene	ND			0.044	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	53-70-3	Dibenzo(a,h)anthracene	ND			0.060	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	100-41-4	Ethylbenzene	ND			0.550	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	206-44-0	Fluoranthene	ND			0.046	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	86-73-7	Fluorene	ND			0.064	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	193-39-5	Indeno(1,2,3-cd)pyrene	ND			0.061	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	91-20-3	Naphthalene	ND			0.075	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	7440-02-0	Nickel	ND			0.003	mg/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	85-01-8	Phenanthrene	ND			0.075	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	129-00-0	Pyrene	ND			0.079	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	108-88-3	Toluene	ND			0.430	ug/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	7440-62-2	Vanadium	0.004	mg/l		0.001	mg/l	29.183380	-90.304660
T005-2333-100530-SW-1	5/30/2010	1330-20-7	Xylene (total)	ND			1.700	ug/l	29.183380	-90.304660